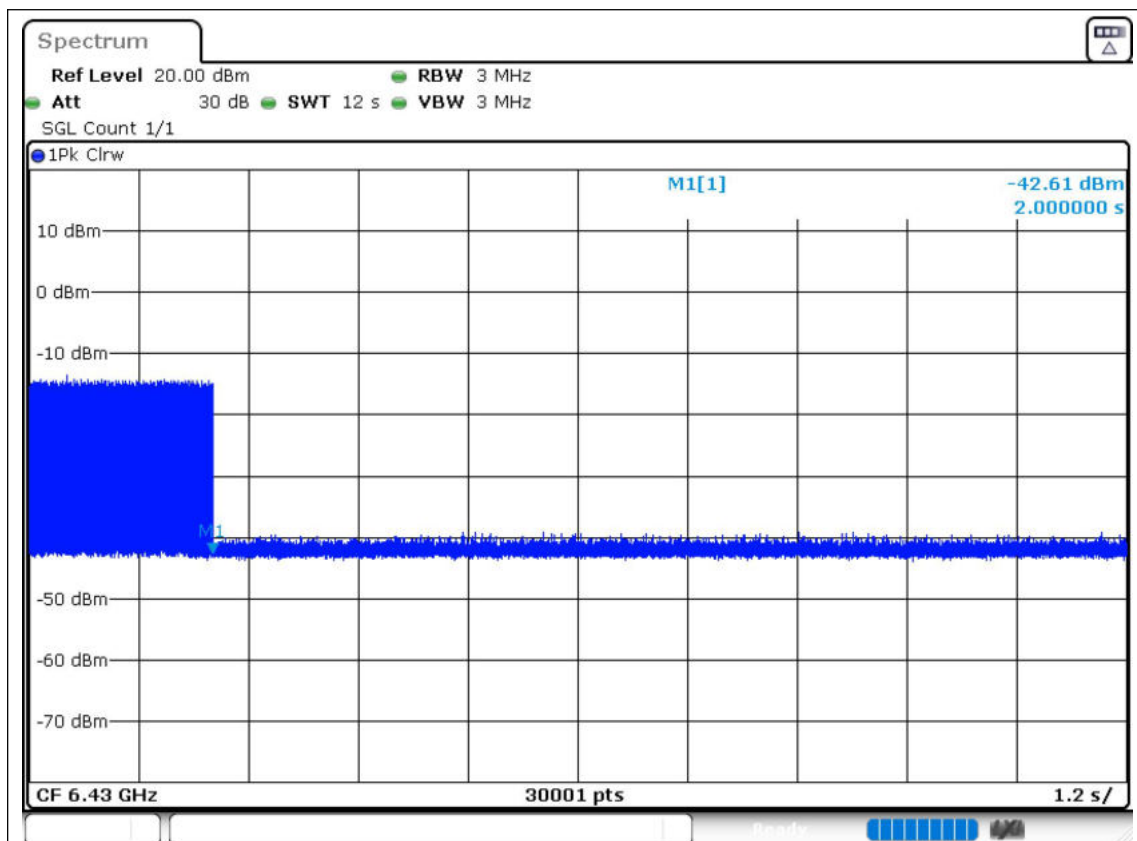
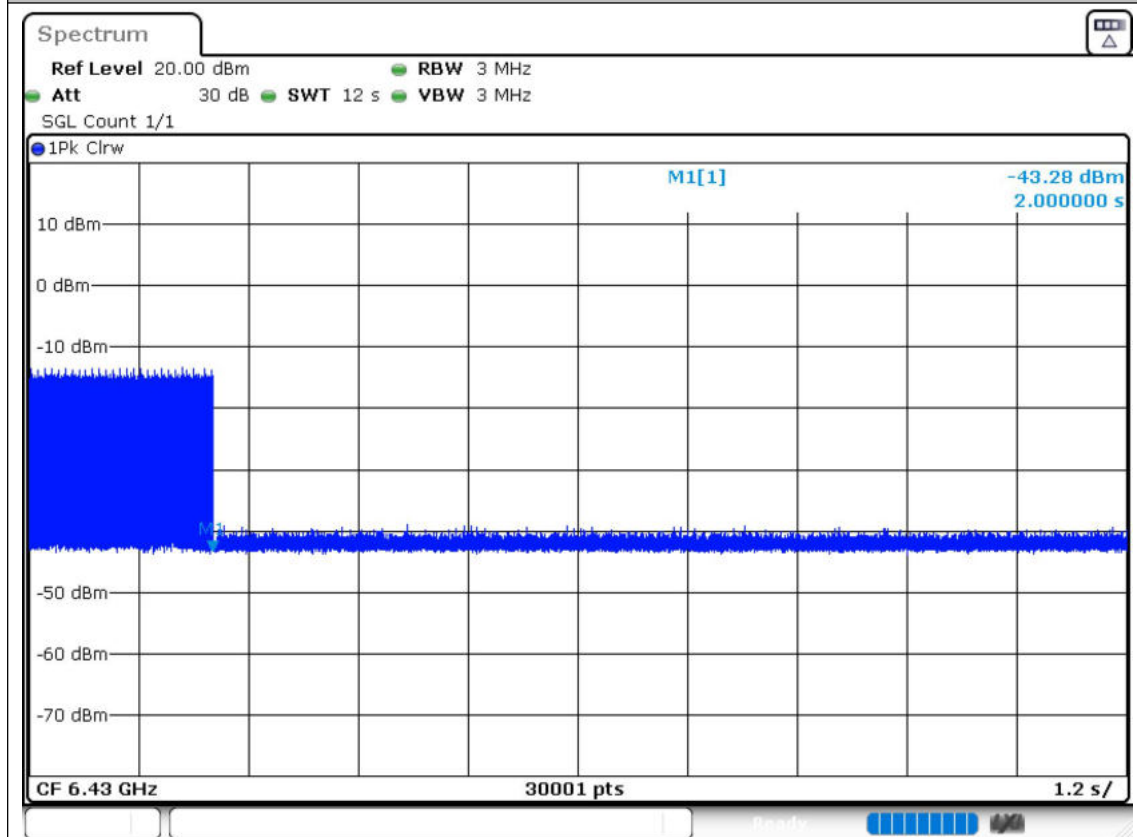
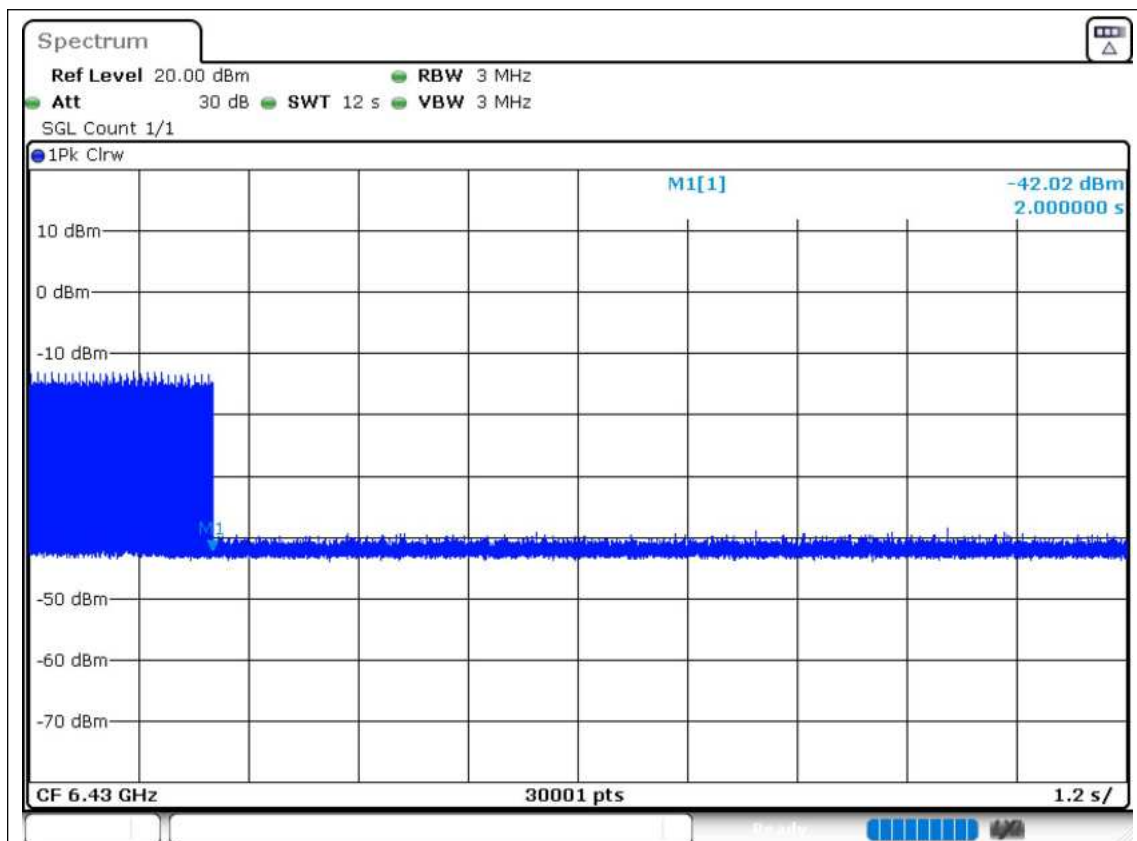




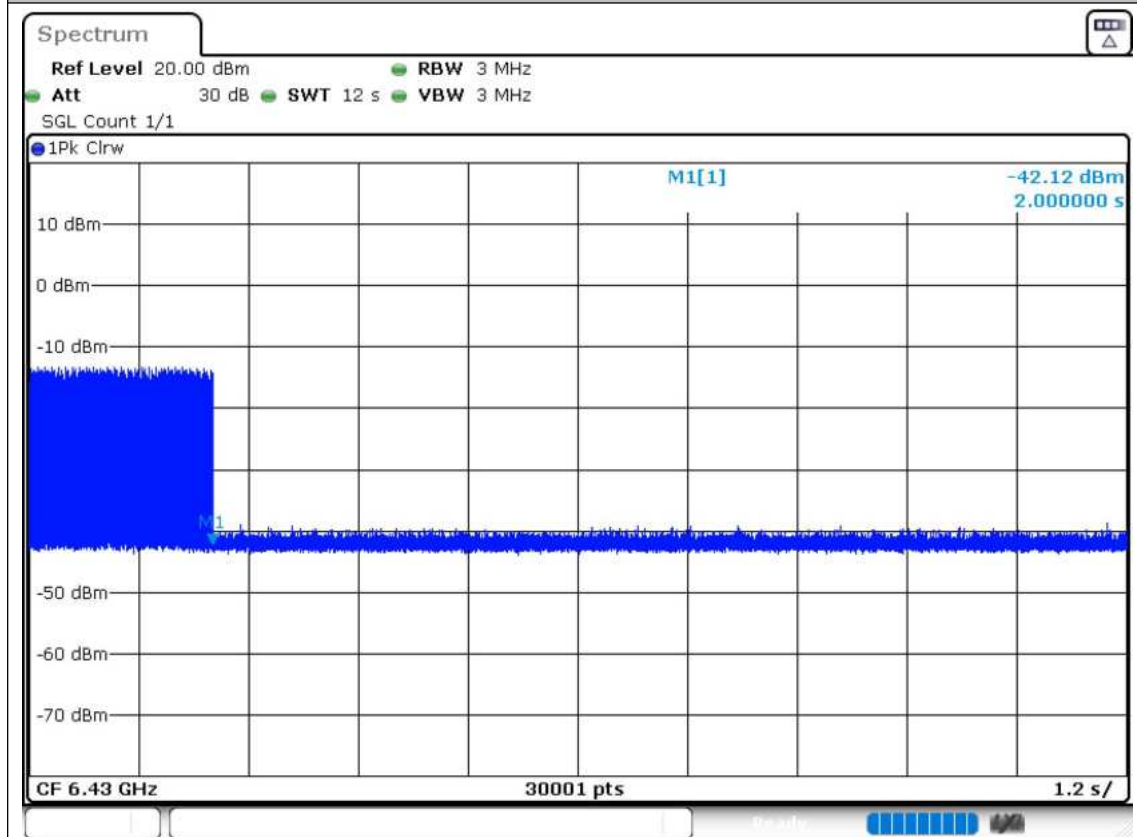
6465MHz_6430MHz_LOW_2



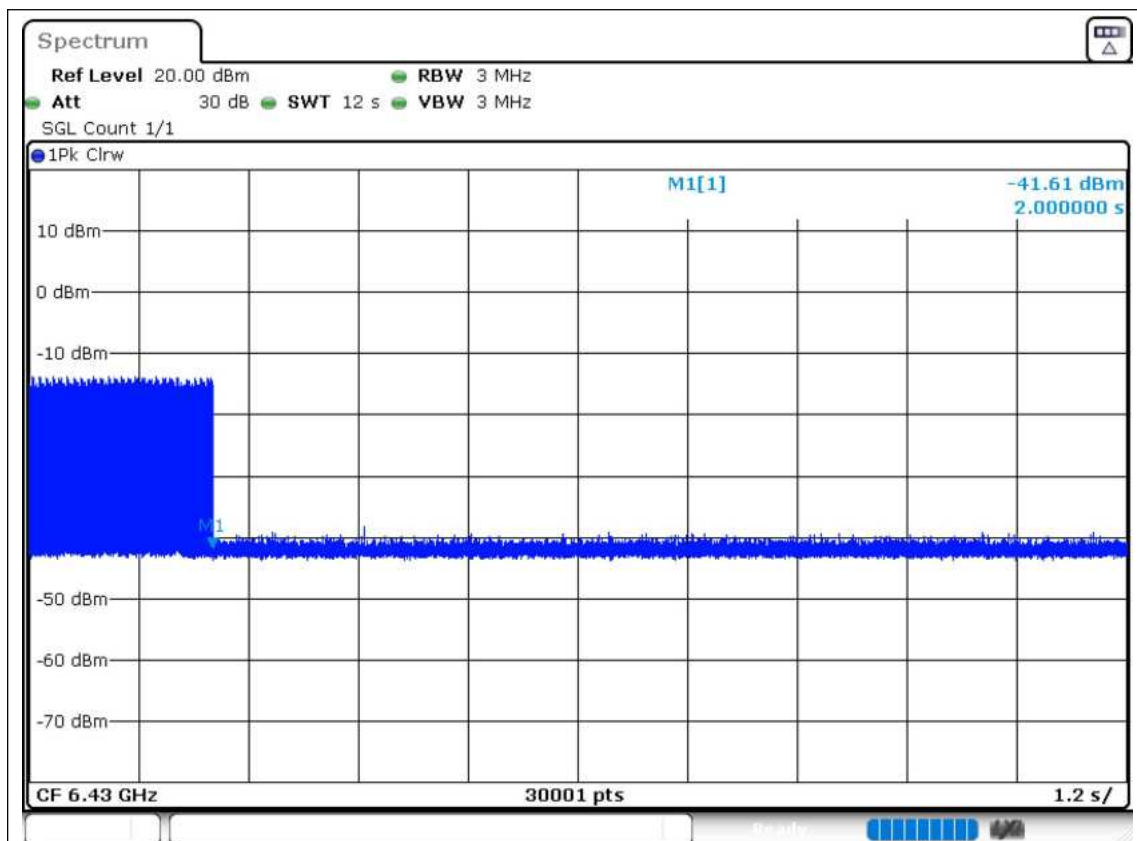
6465MHz_6430MHz_LOW_3



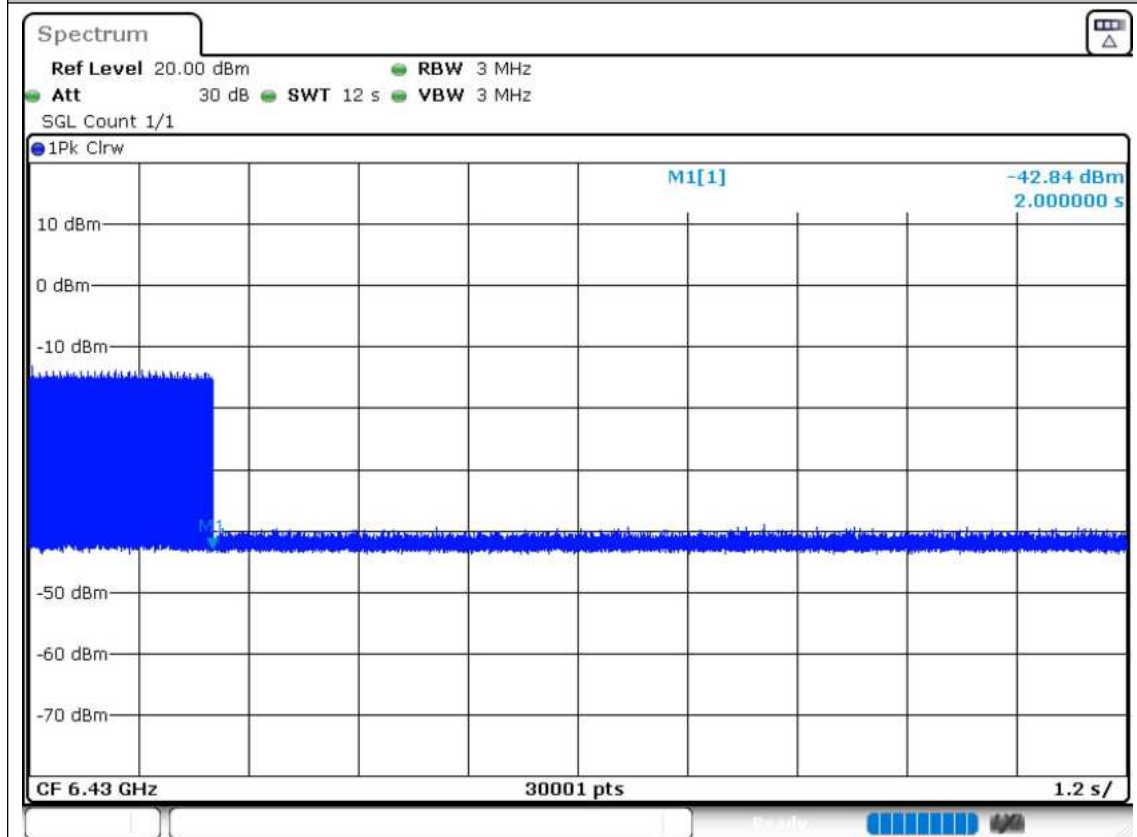
6465MHz_6430MHz_LOW_4



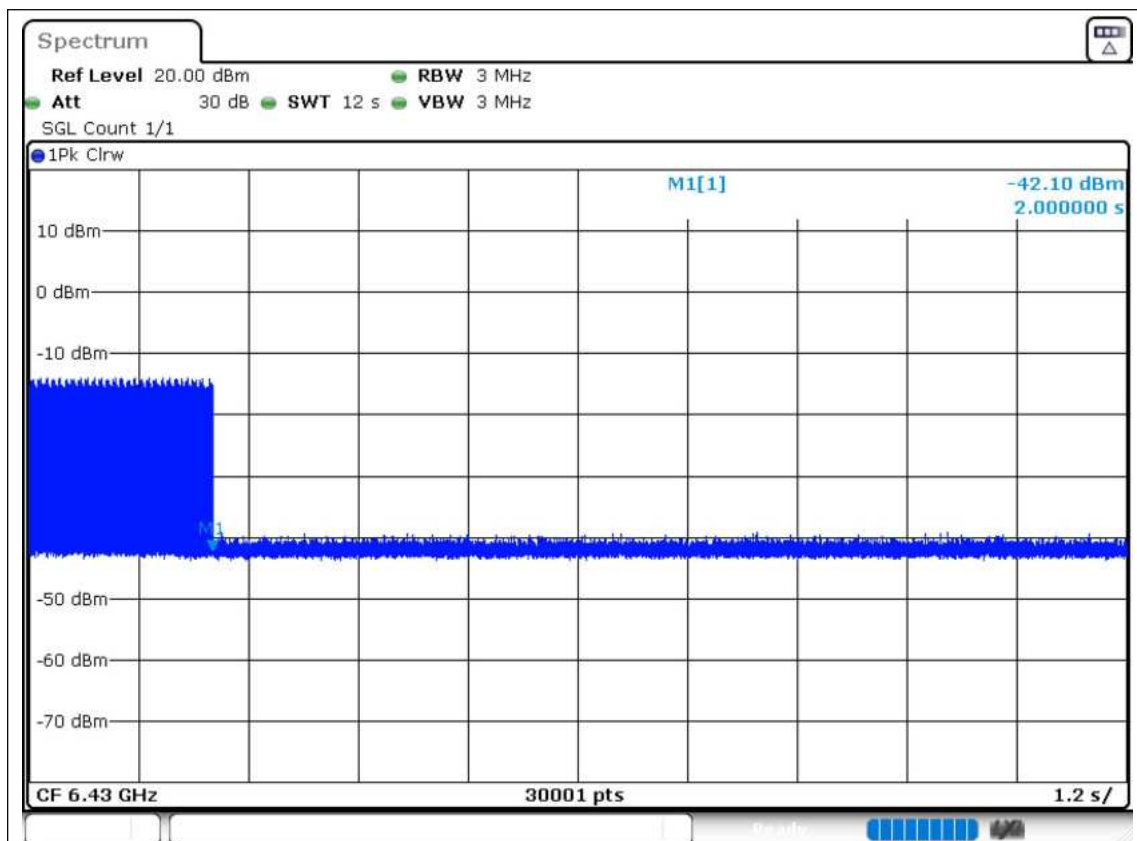
6465MHz_6430MHz_LOW_5



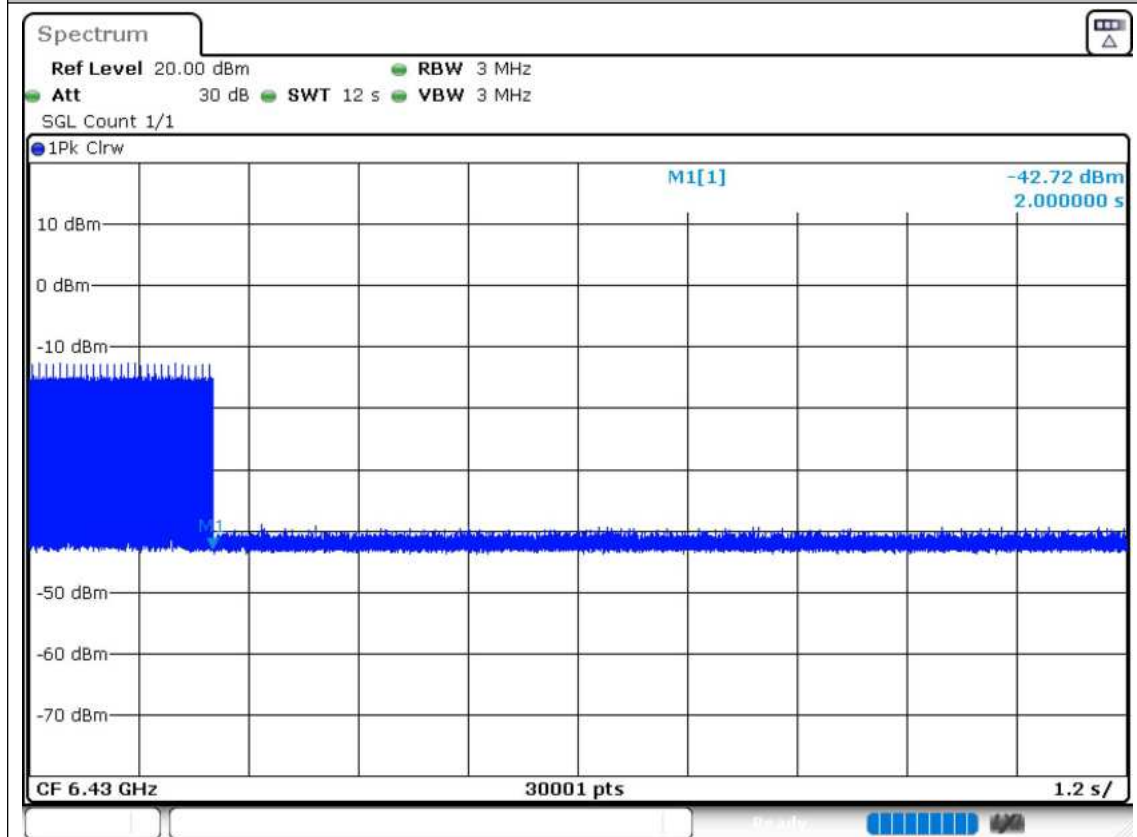
6465MHz_6430MHz_LOW_6



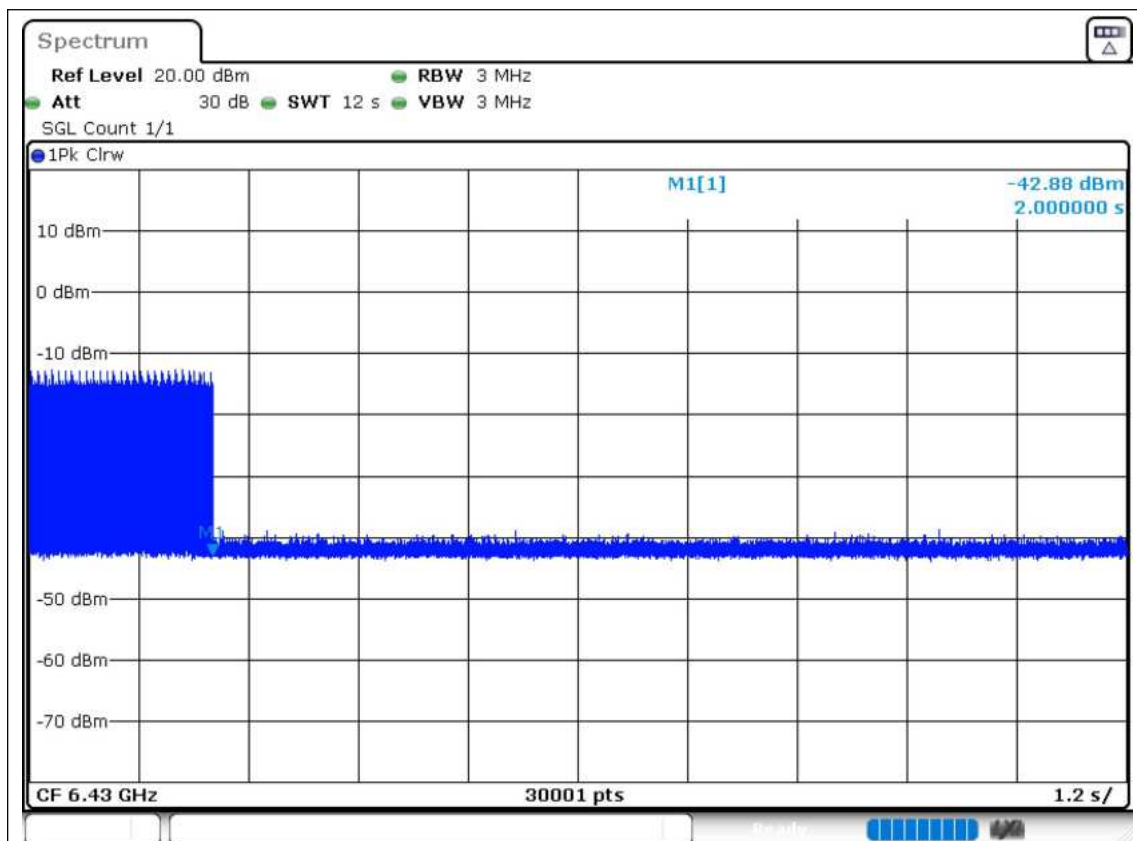
6465MHz_6430MHz_LOW_7



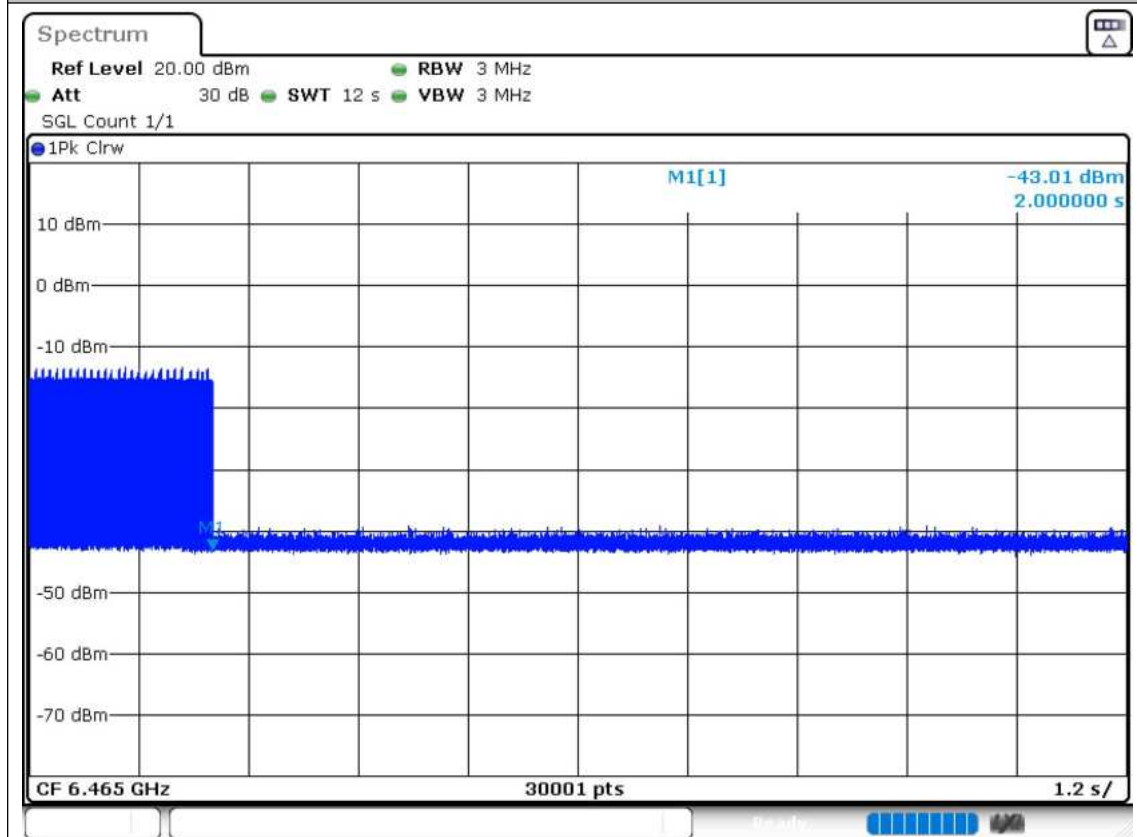
6465MHz_6430MHz_LOW_8



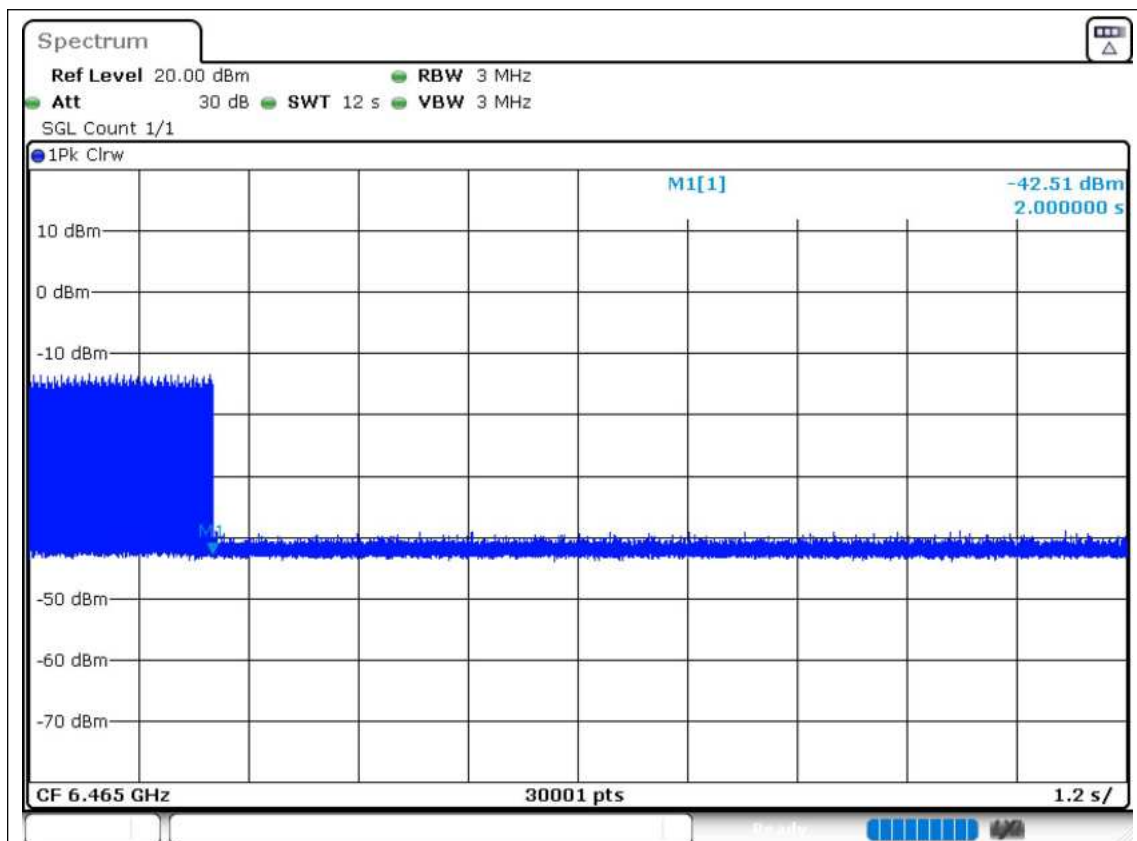
6465MHz_6430MHz_LOW_9



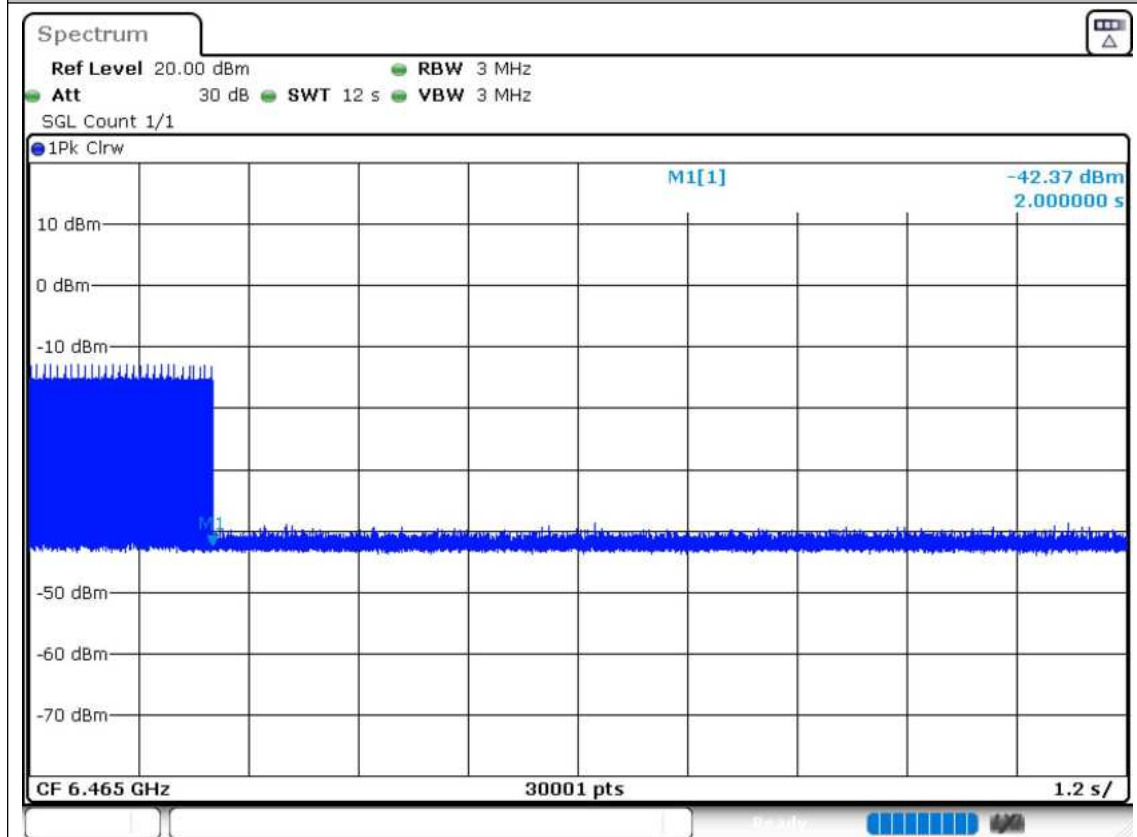
6465MHz_6430MHz_LOW_10



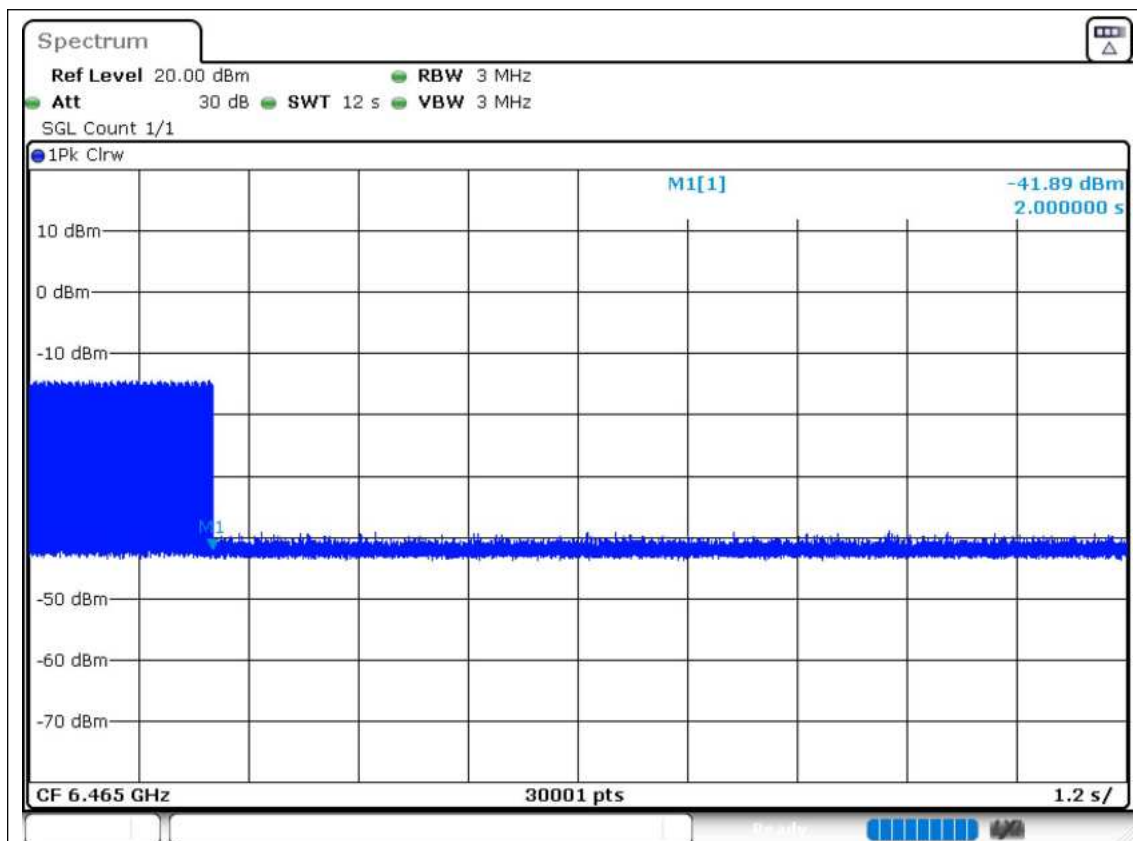
6465MHz_6465MHz_MIDDLE_1



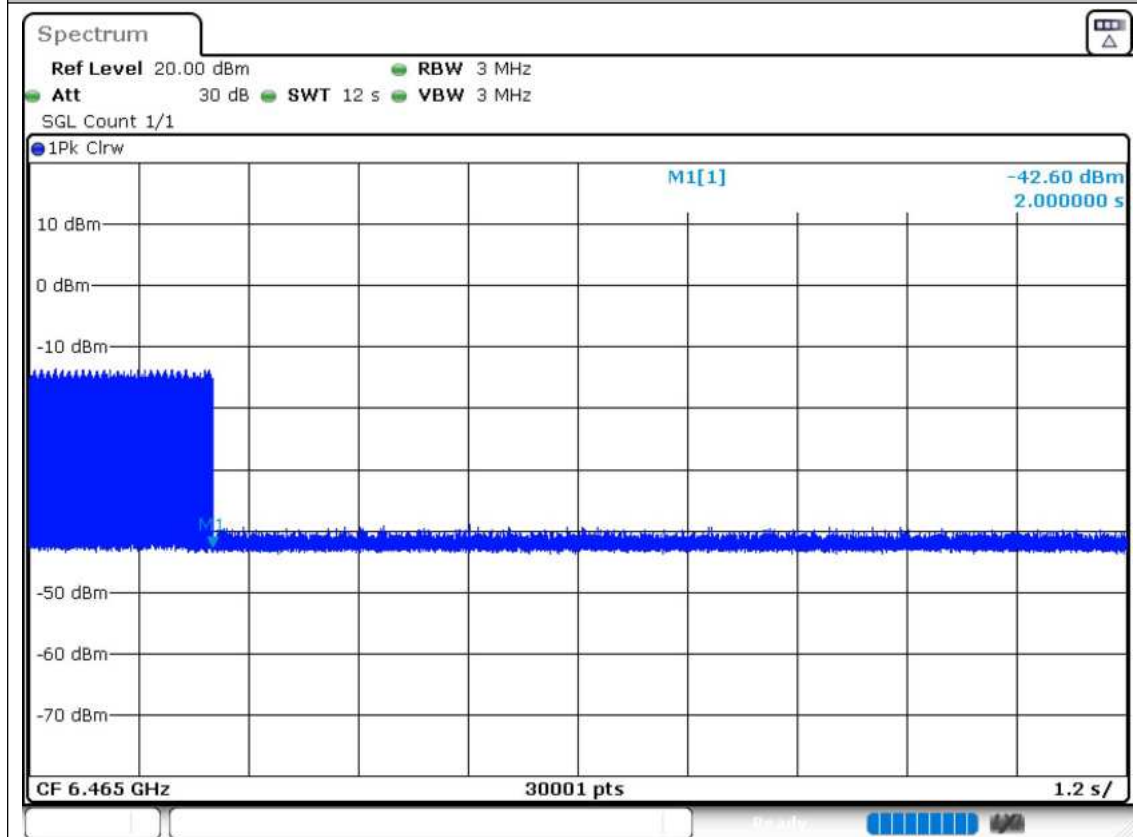
6465MHz_6465MHz_MIDDLE_2



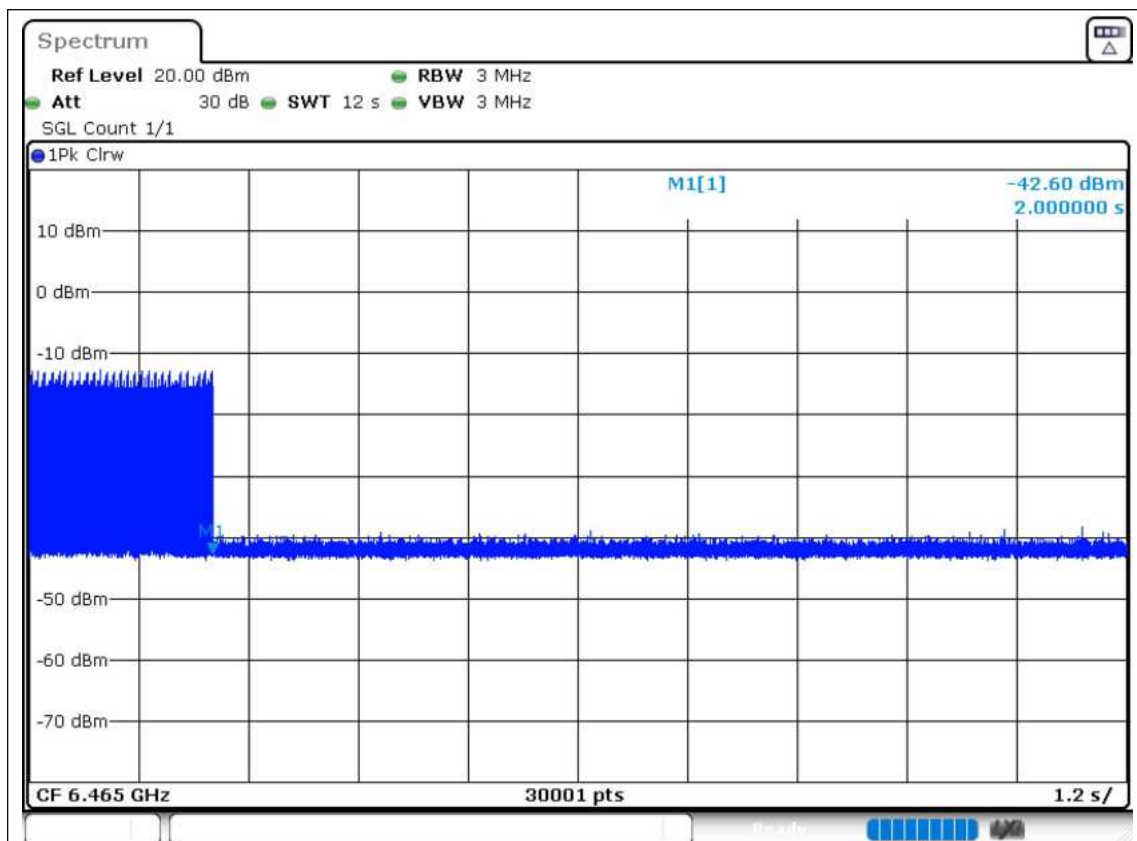
6465MHz_6465MHz_MIDDLE_3



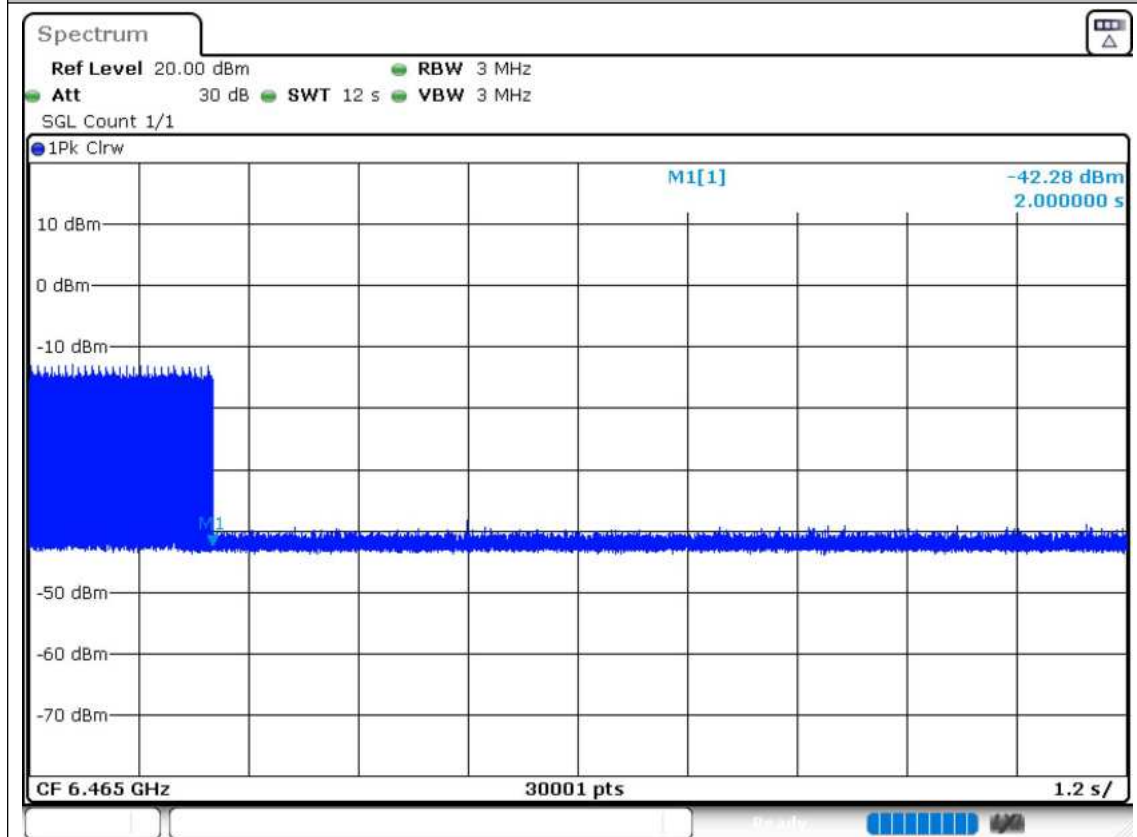
6465MHz_6465MHz_MIDDLE_4



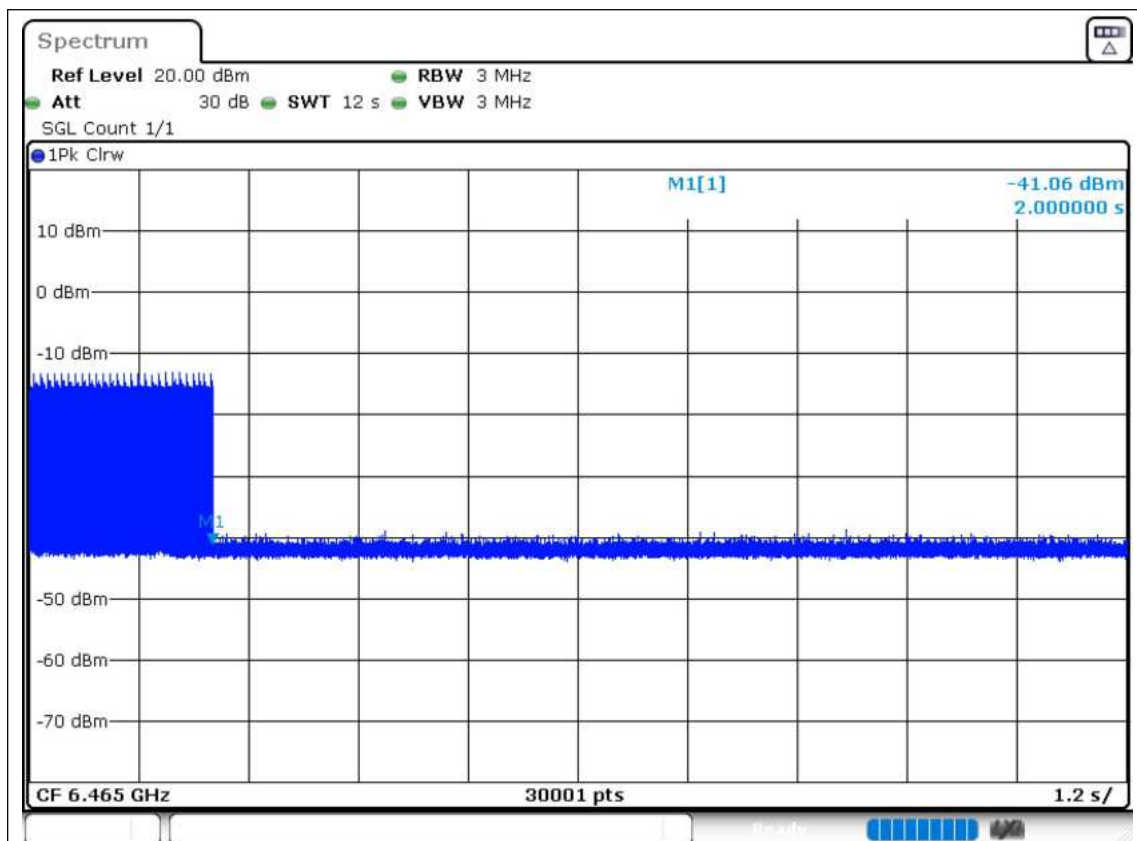
6465MHz_6465MHz_MIDDLE_5



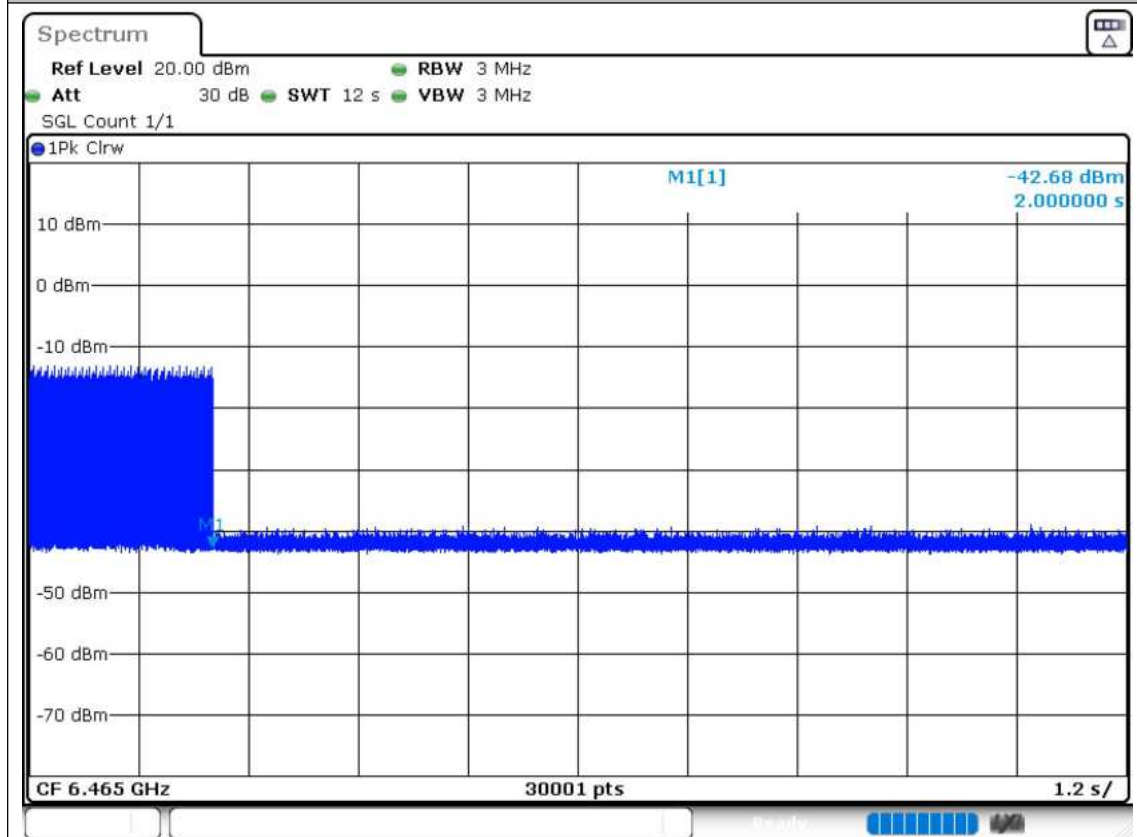
6465MHz_6465MHz_MIDDLE_6



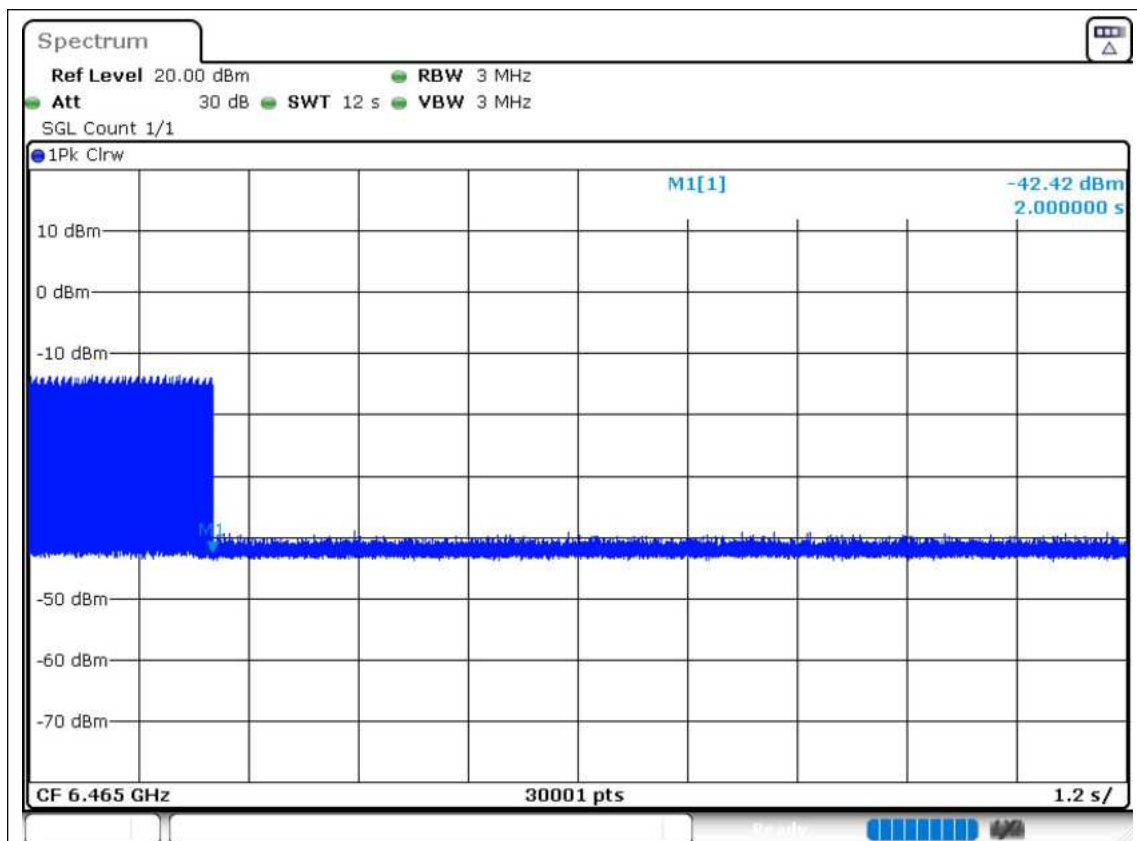
6465MHz_6465MHz_MIDDLE_7



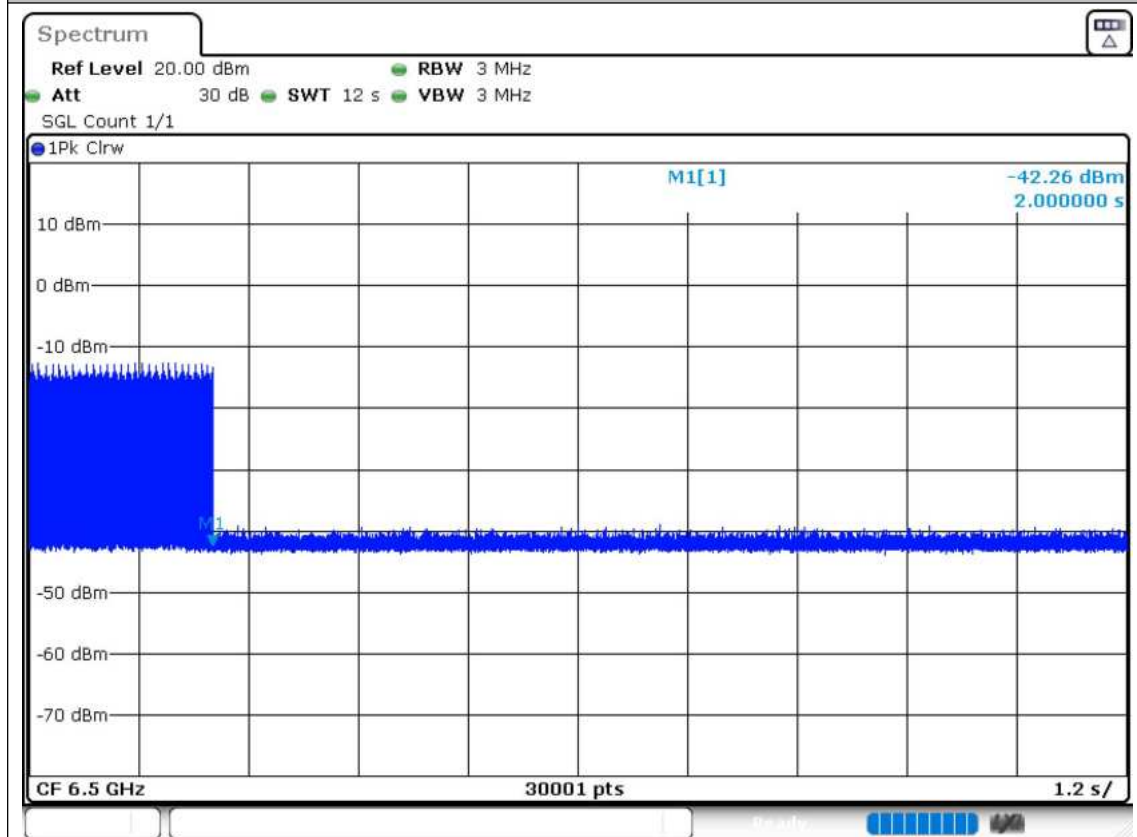
6465MHz_6465MHz_MIDDLE_8



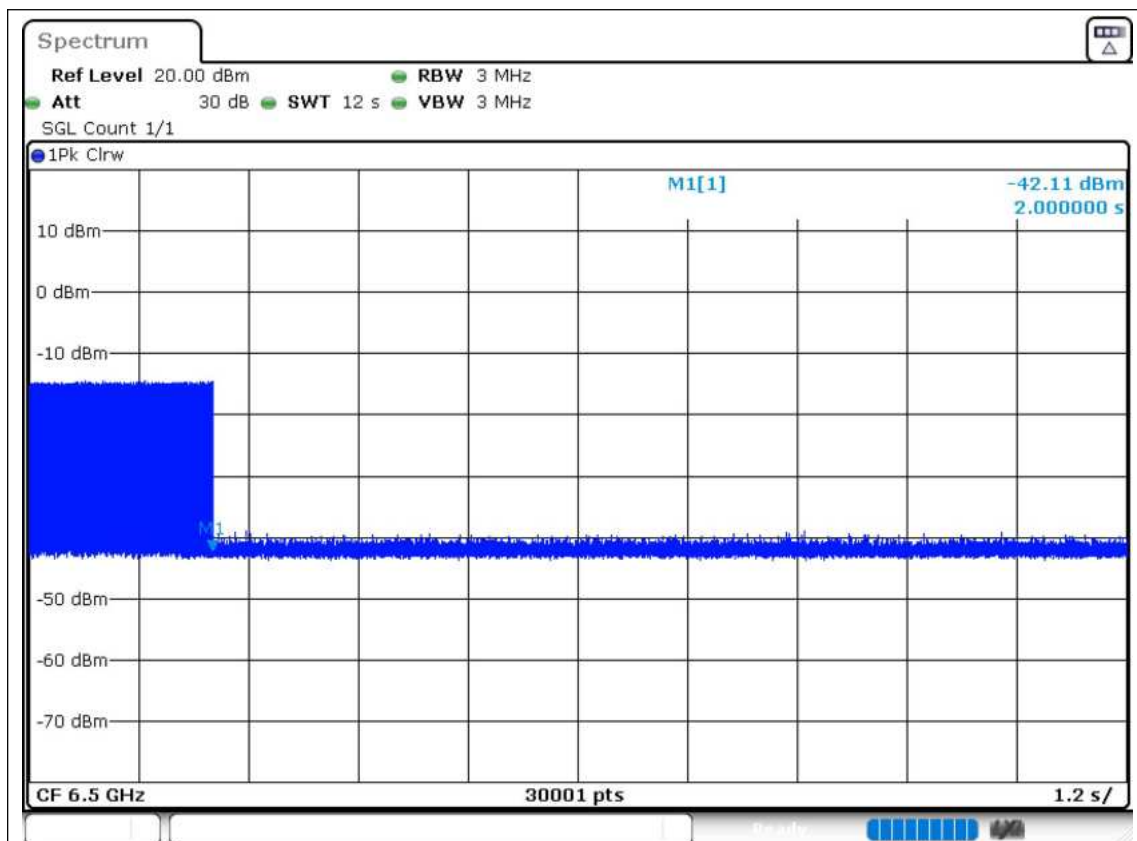
6465MHz_6465MHz_MIDDLE_9



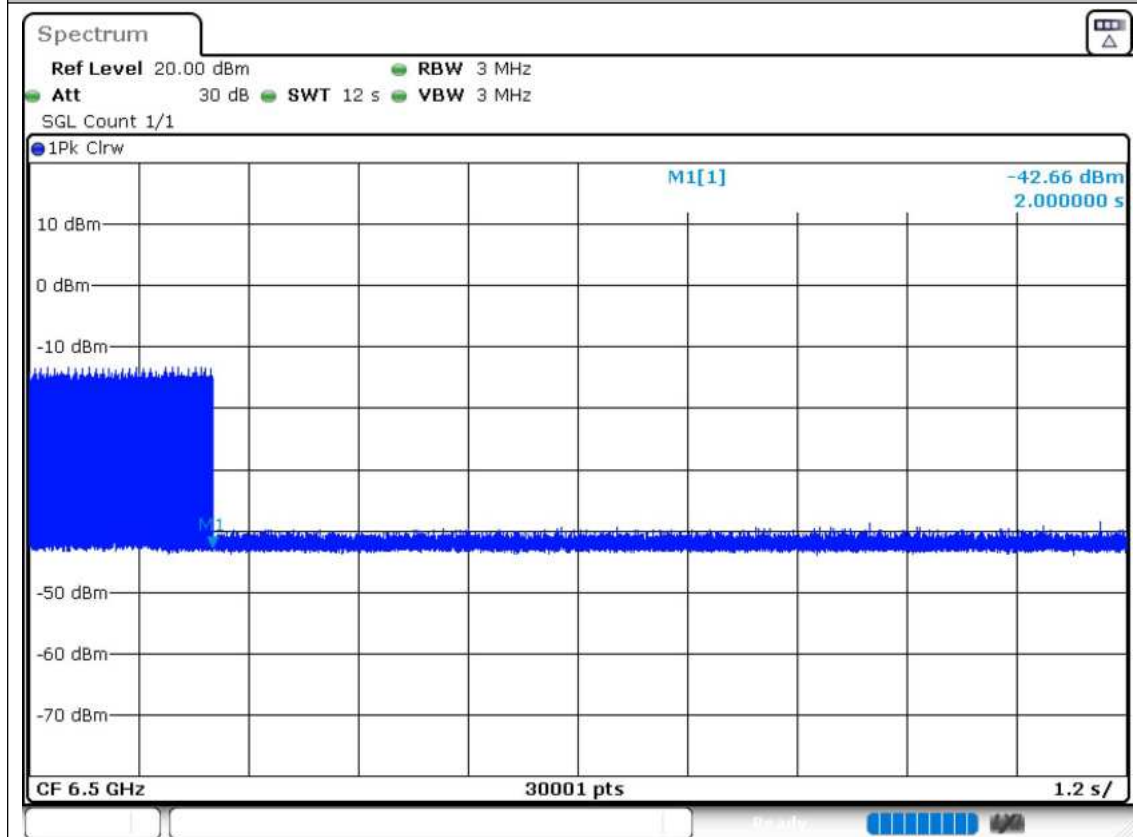
6465MHz_6465MHz_MIDDLE_10



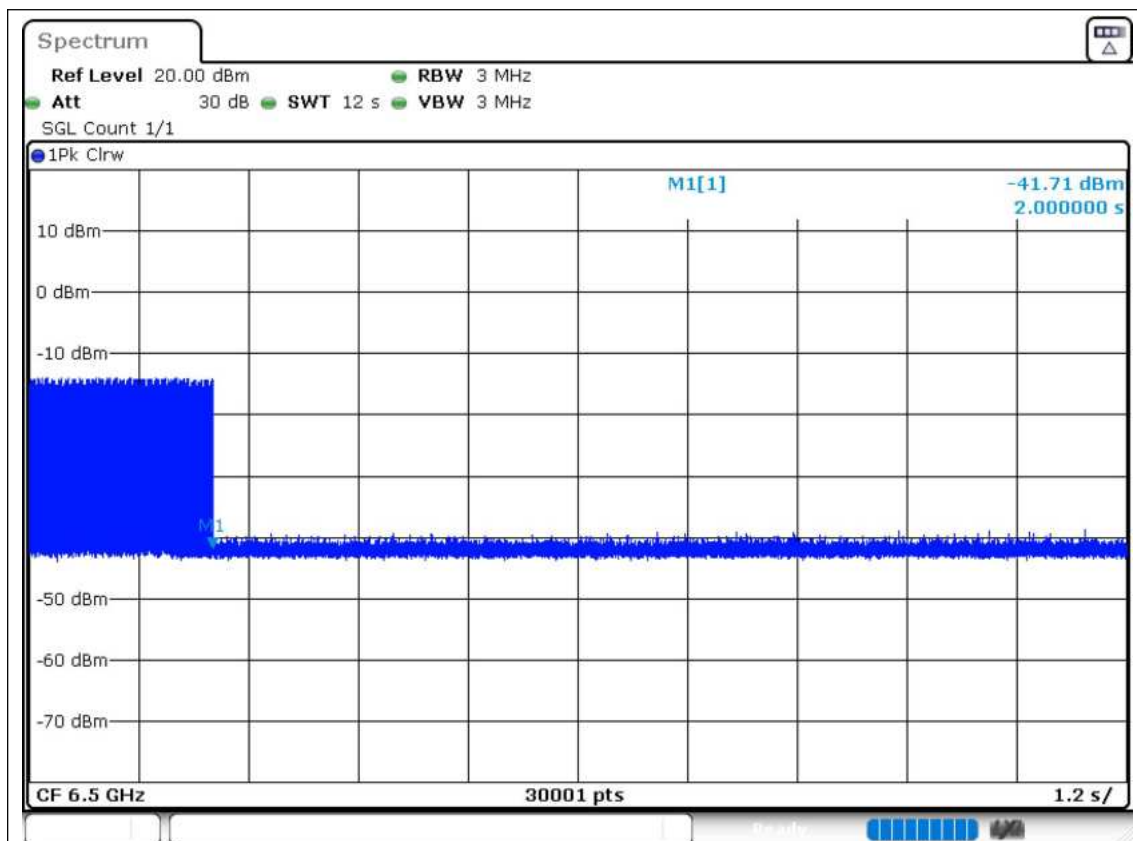
6465MHz_6500MHz_HIGH_1



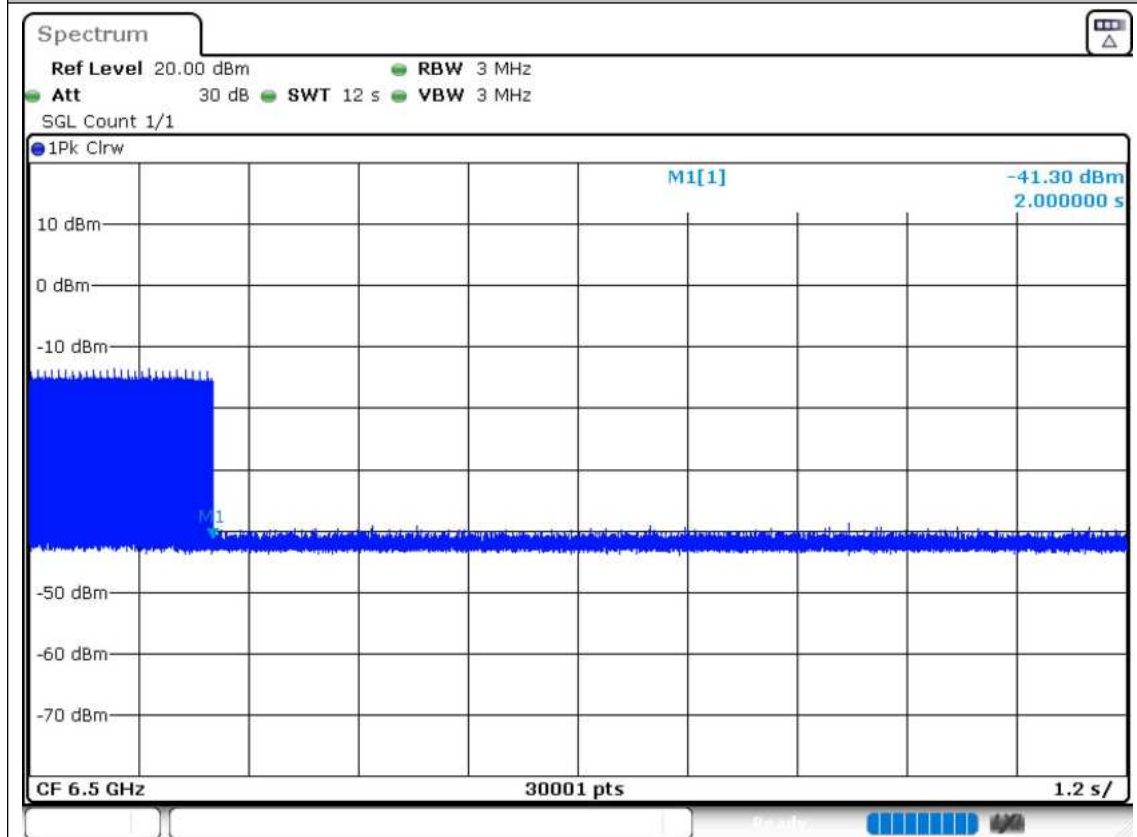
6465MHz_6500MHz_HIGH_2



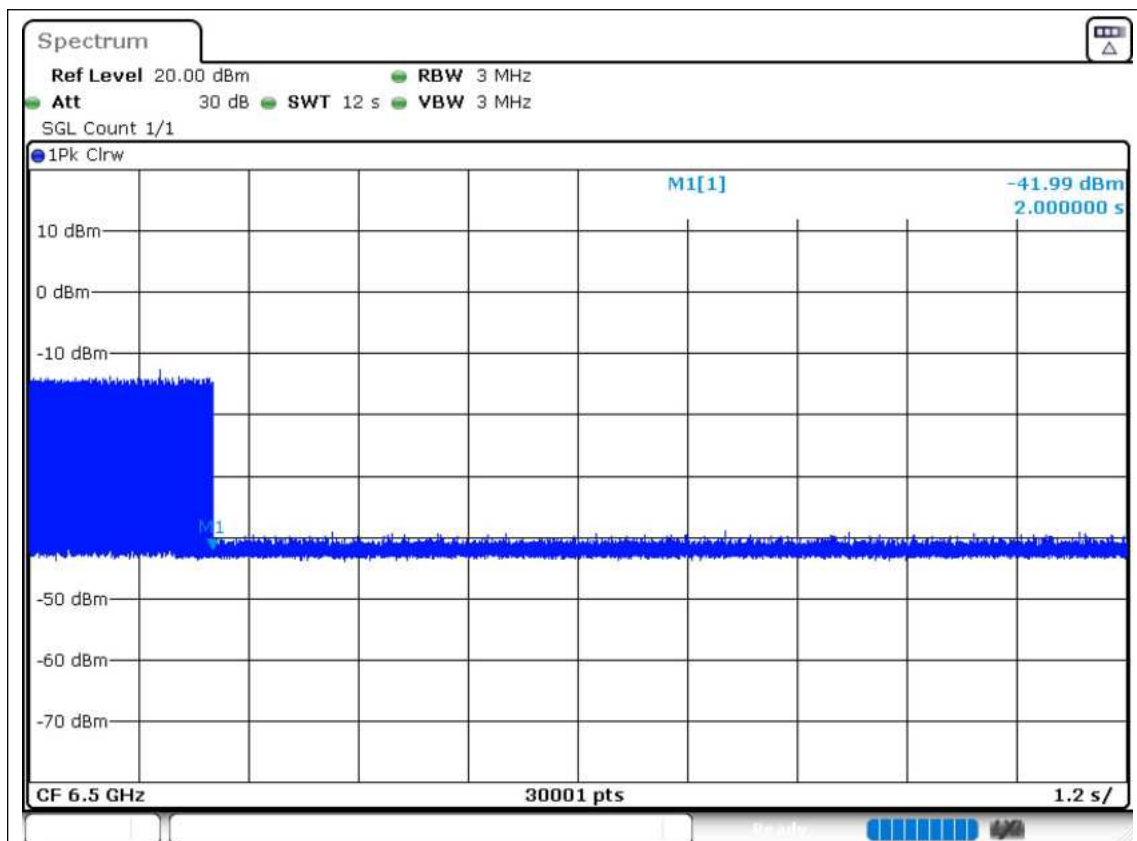
6465MHz_6500MHz_HIGH_3



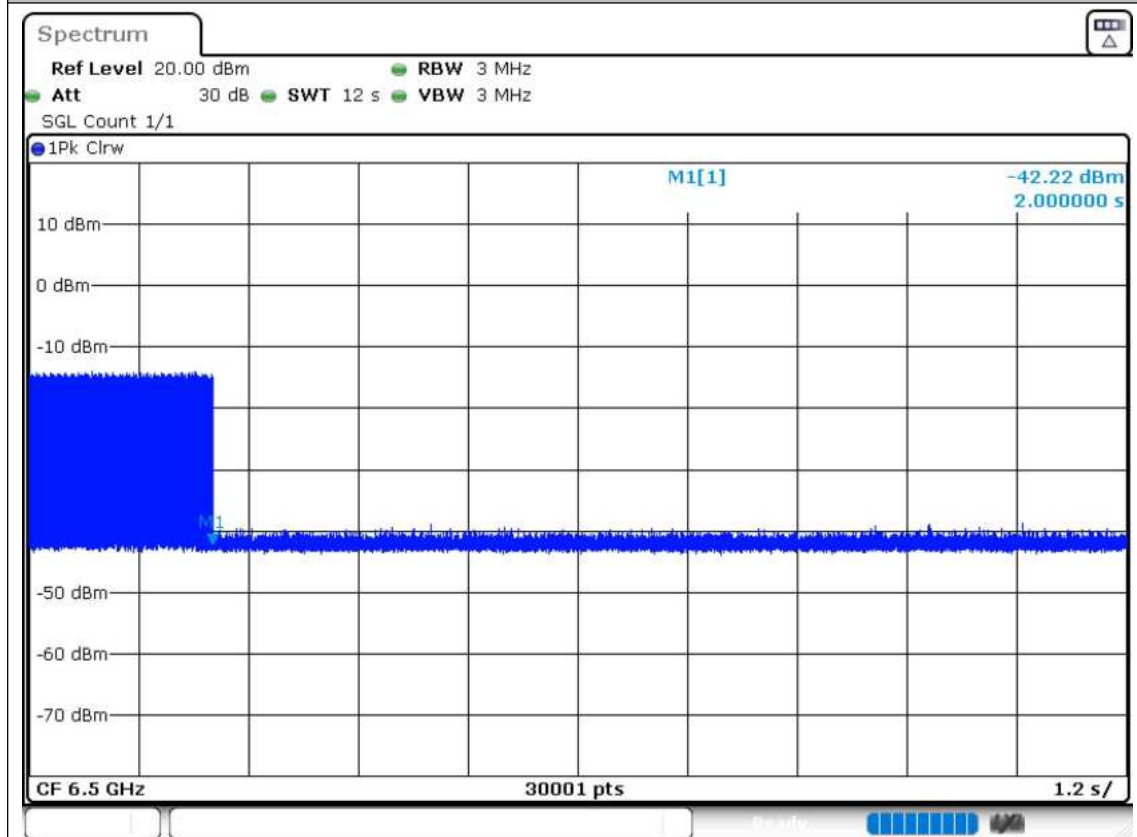
6465MHz_6500MHz_HIGH_4



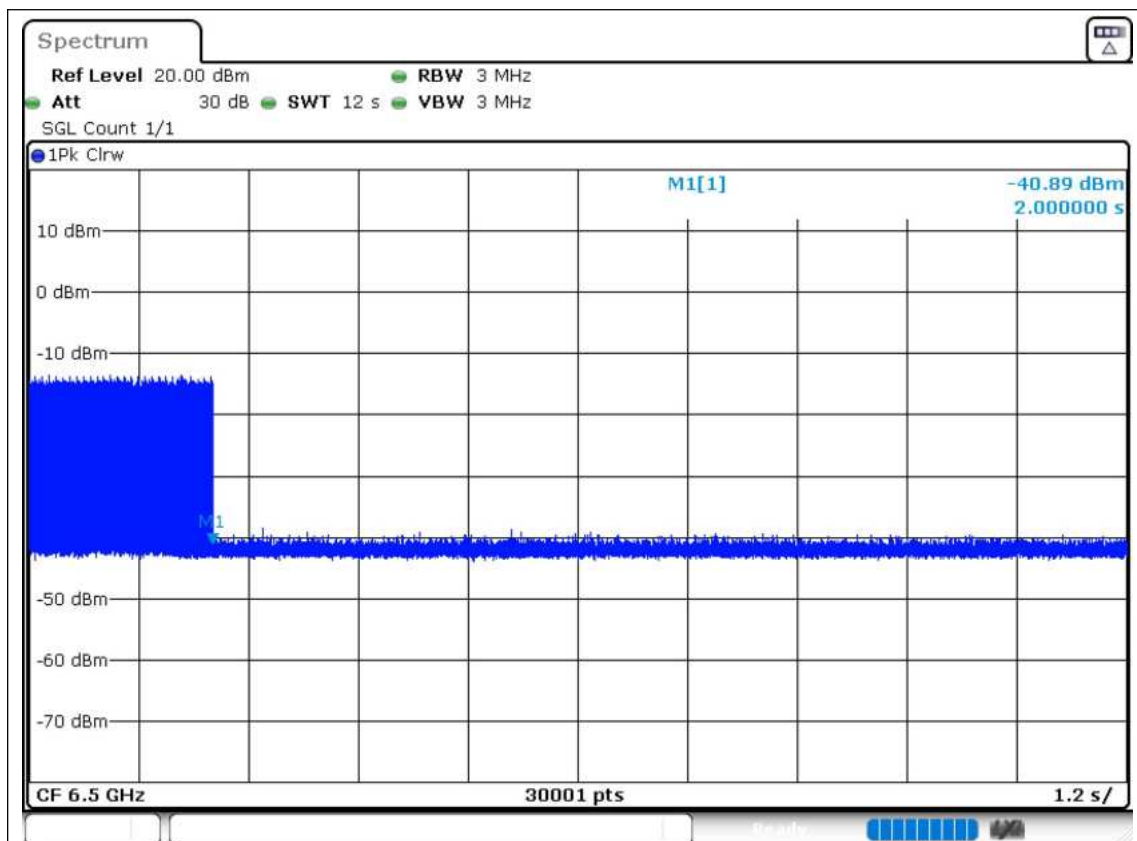
6465MHz_6500MHz_HIGH_5



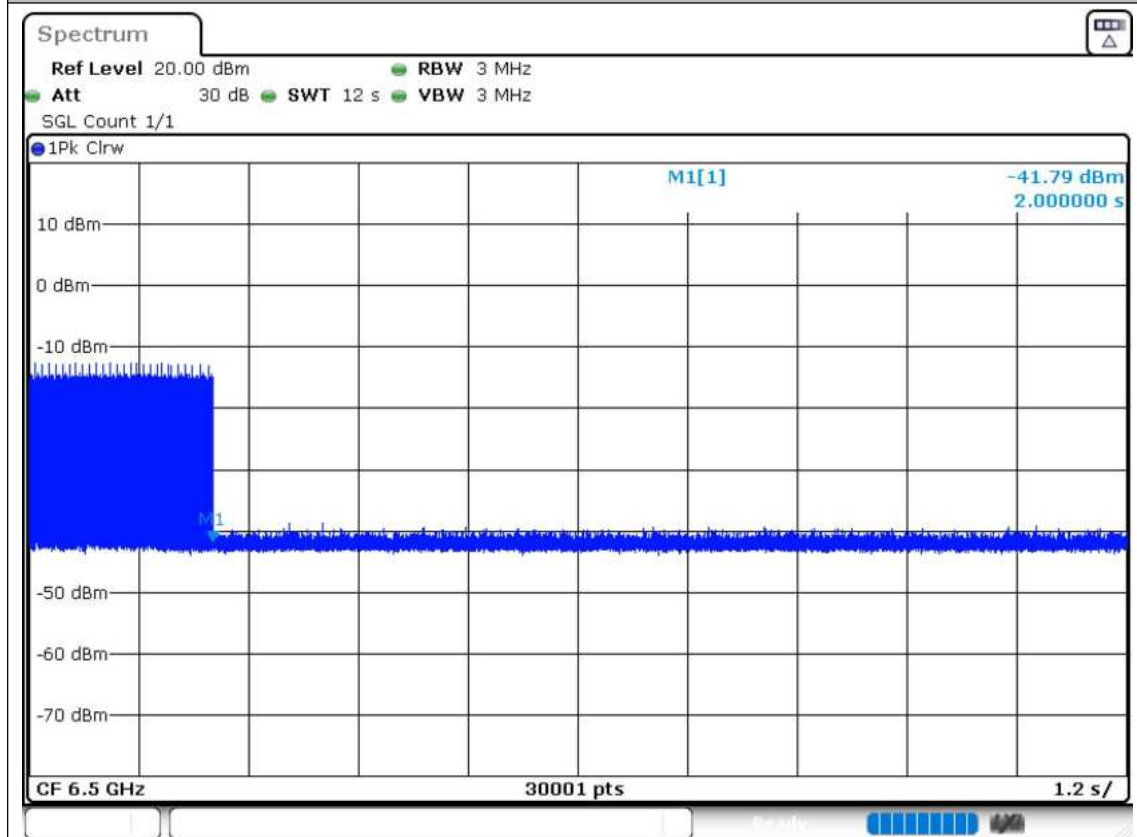
6465MHz_6500MHz_HIGH_6



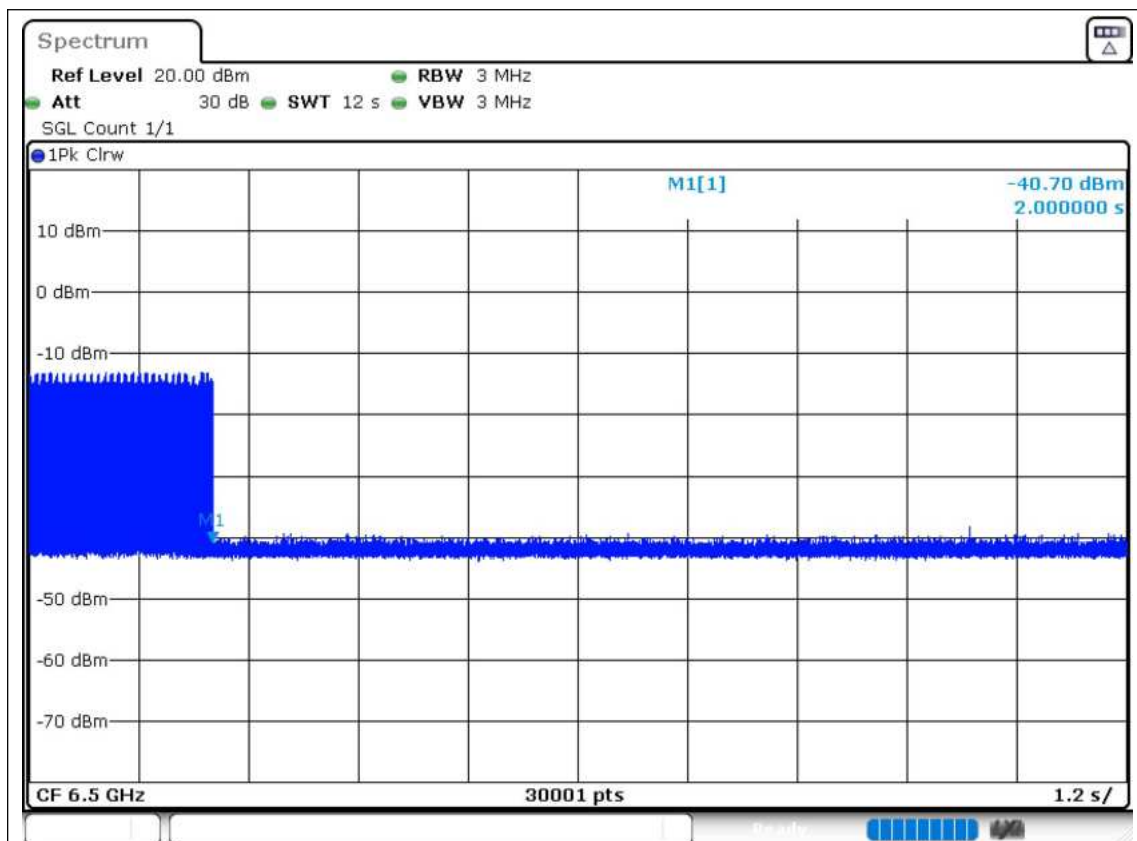
6465MHz_6500MHz_HIGH_7



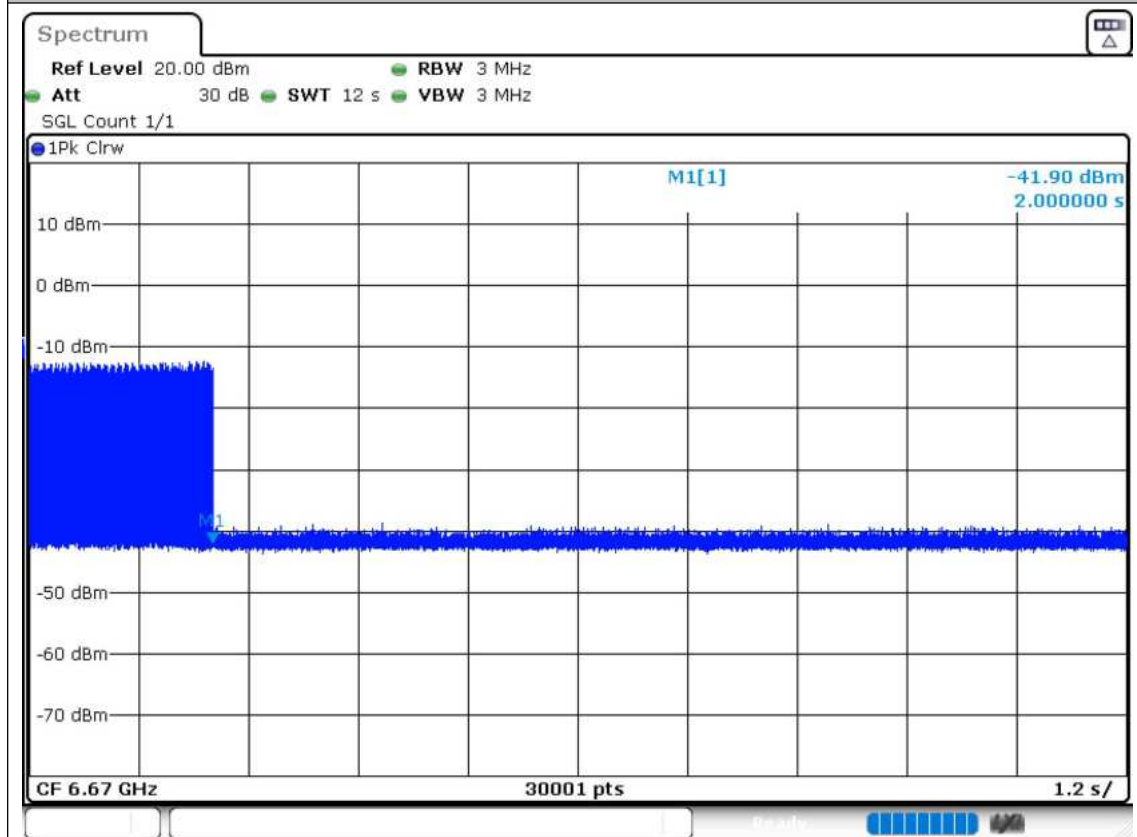
6465MHz_6500MHz_HIGH_8



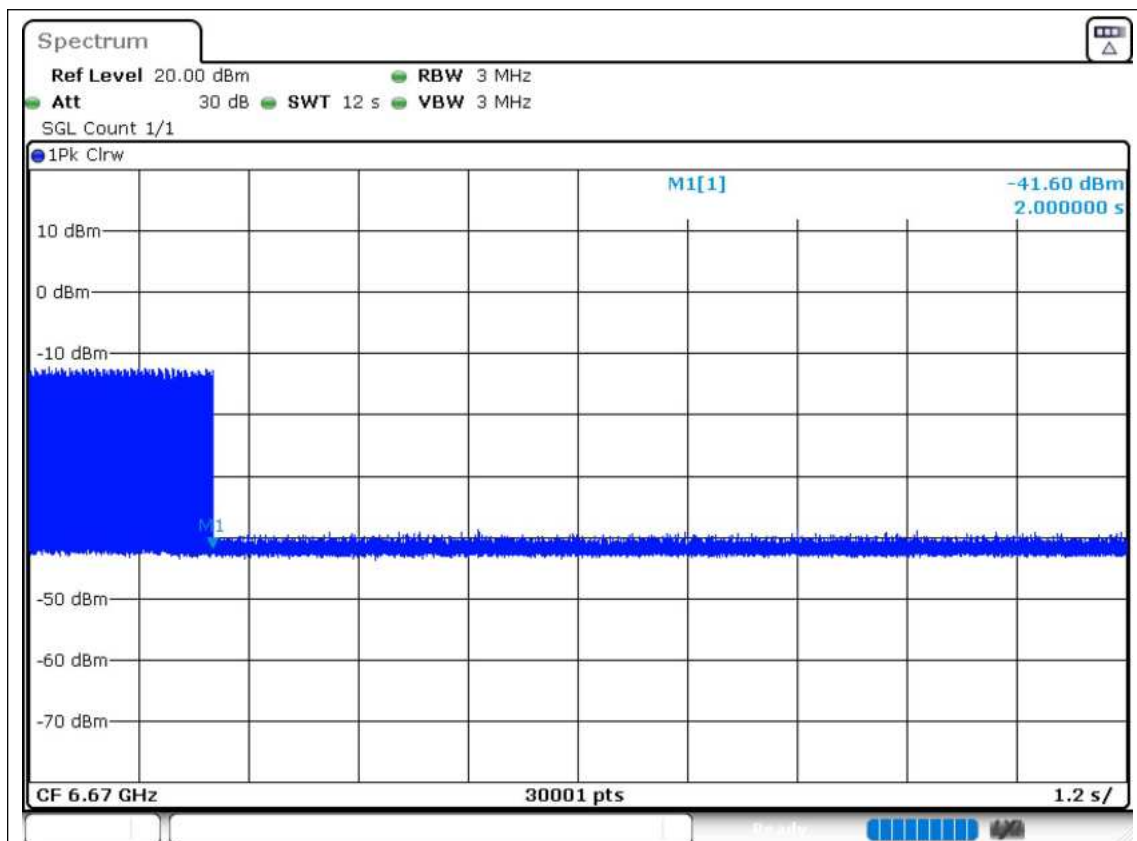
6465MHz_6500MHz_HIGH_9



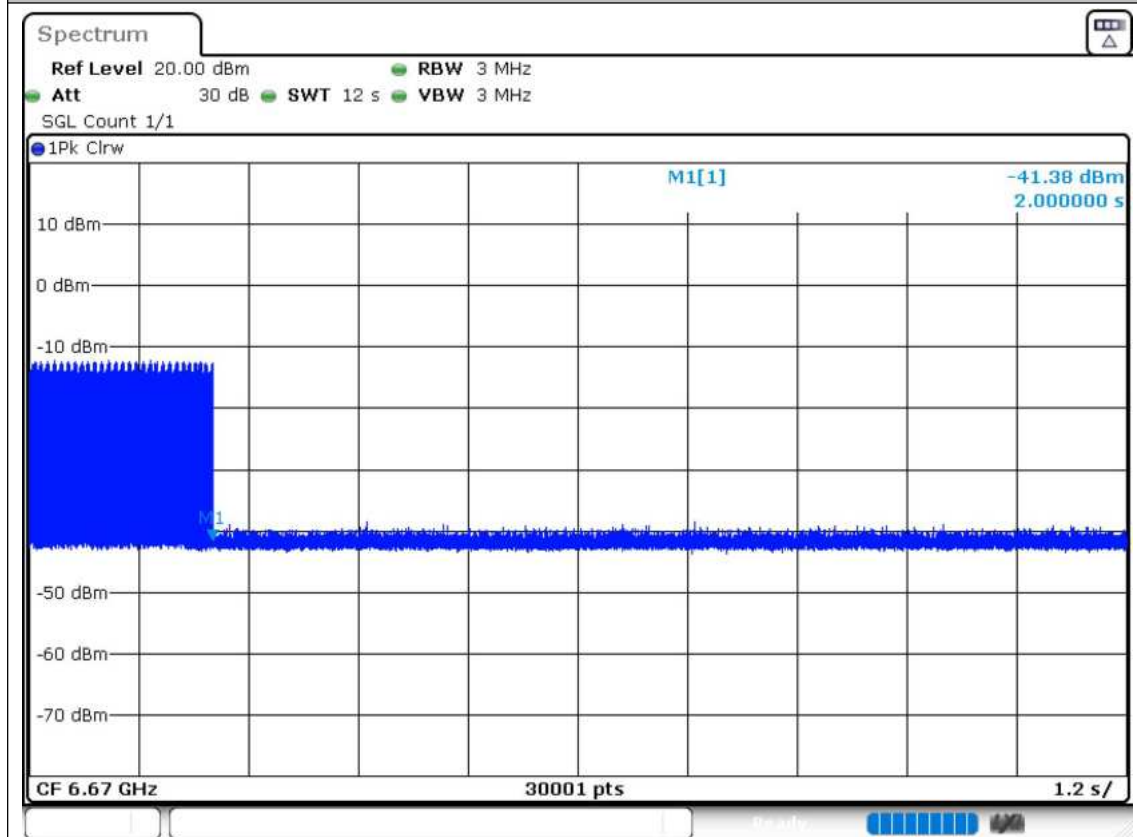
6465MHz_6500MHz_HIGH_10



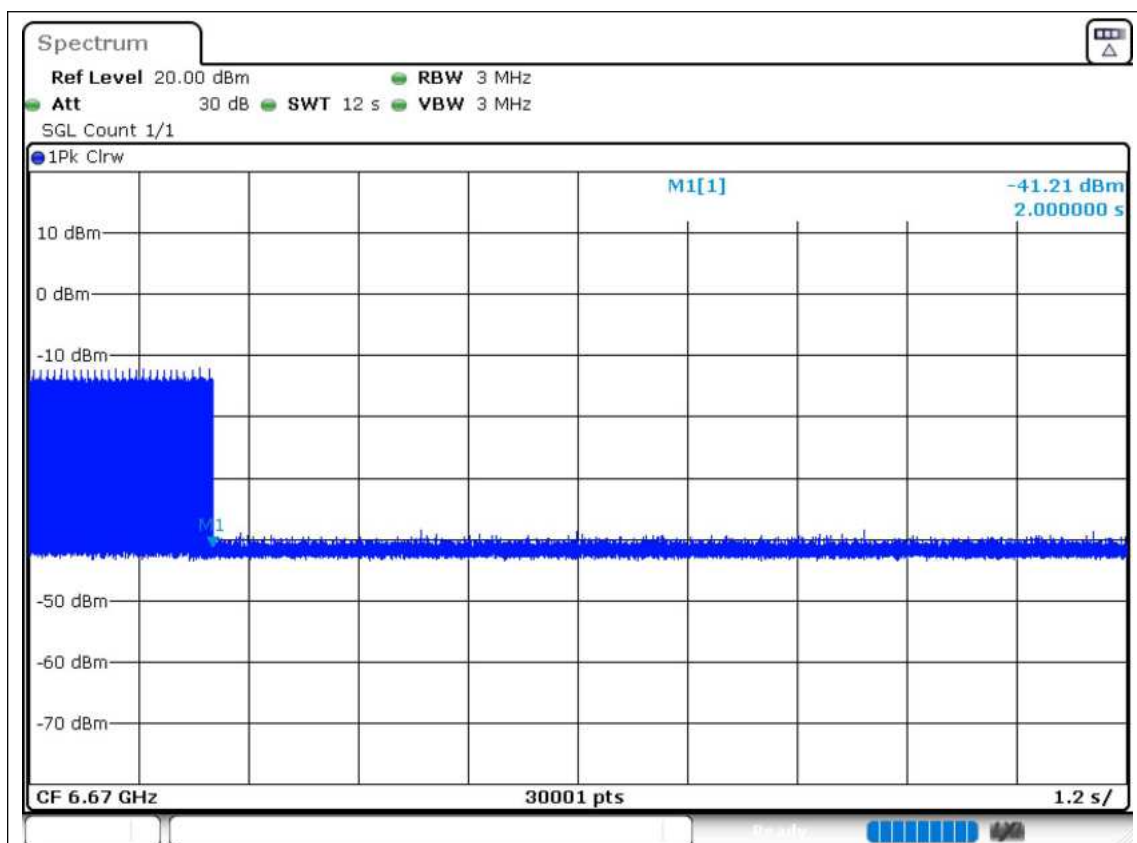
6705MHz_6670MHz_LOW_1



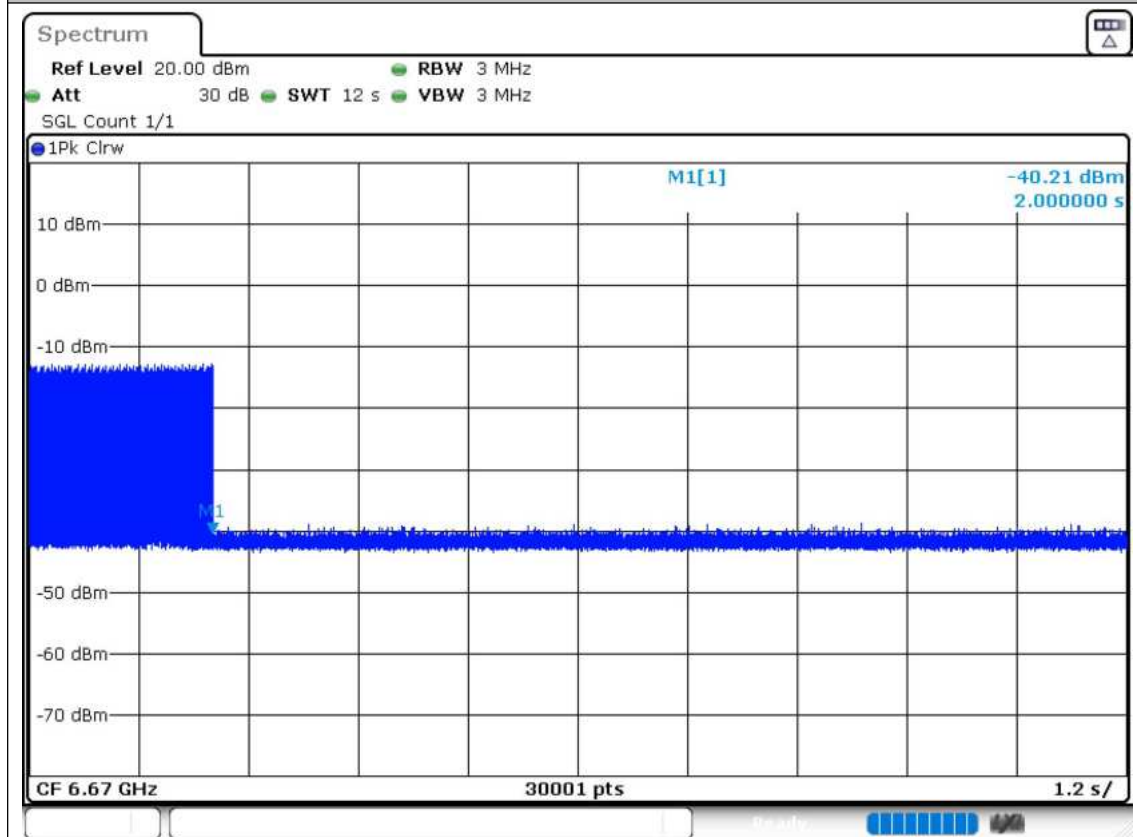
6705MHz_6670MHz_LOW_2



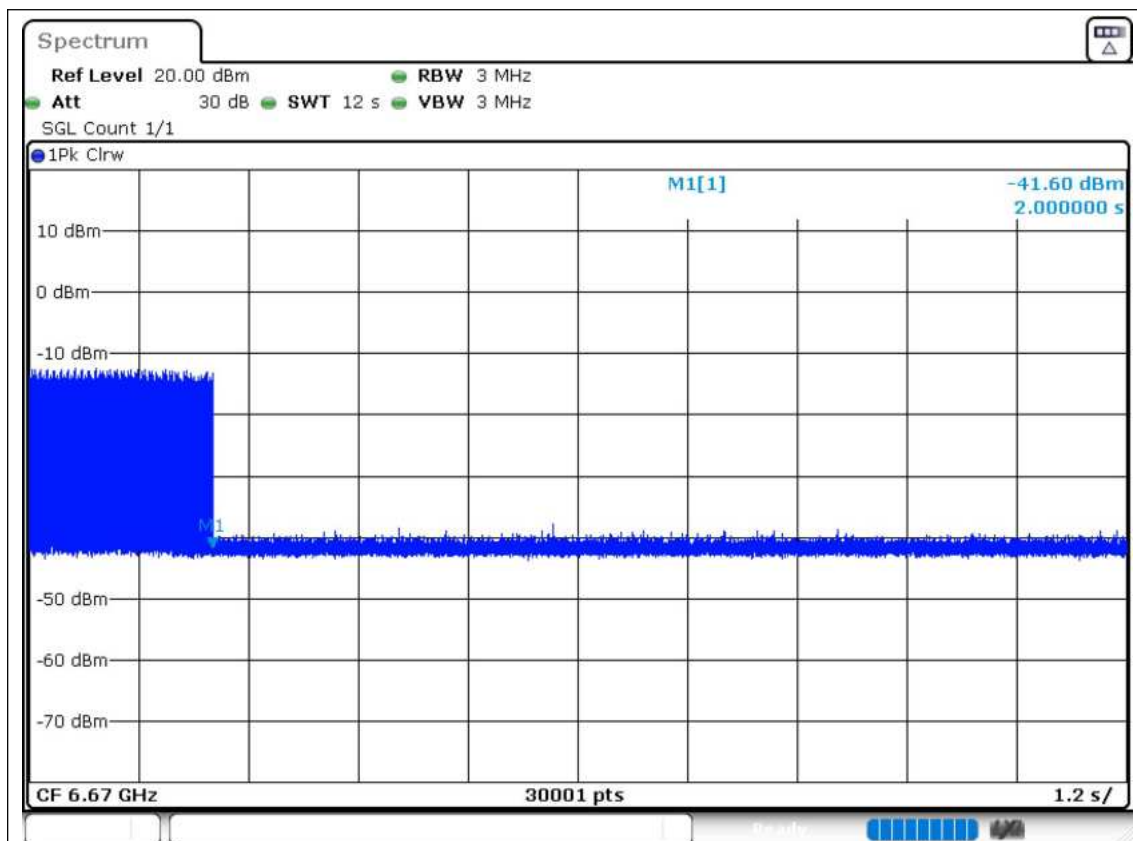
6705MHz_6670MHz_LOW_3



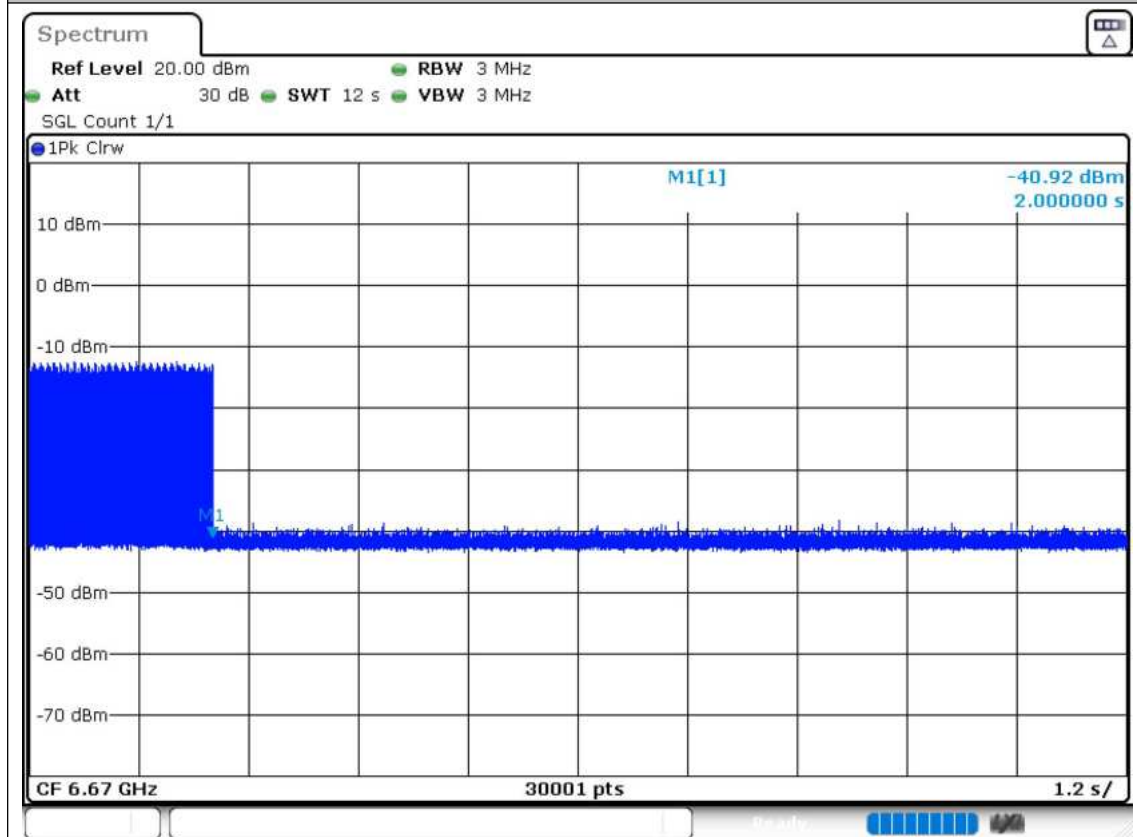
6705MHz_6670MHz_LOW_4



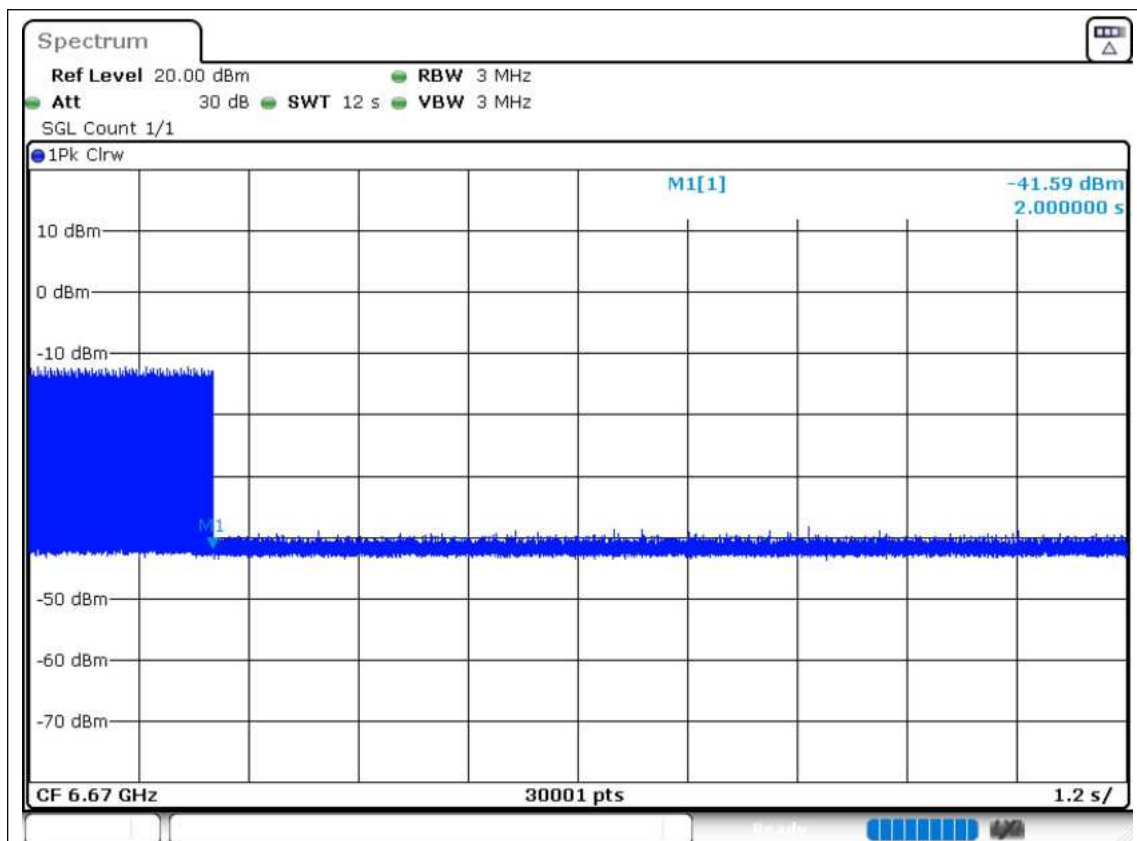
6705MHz_6670MHz_LOW_5



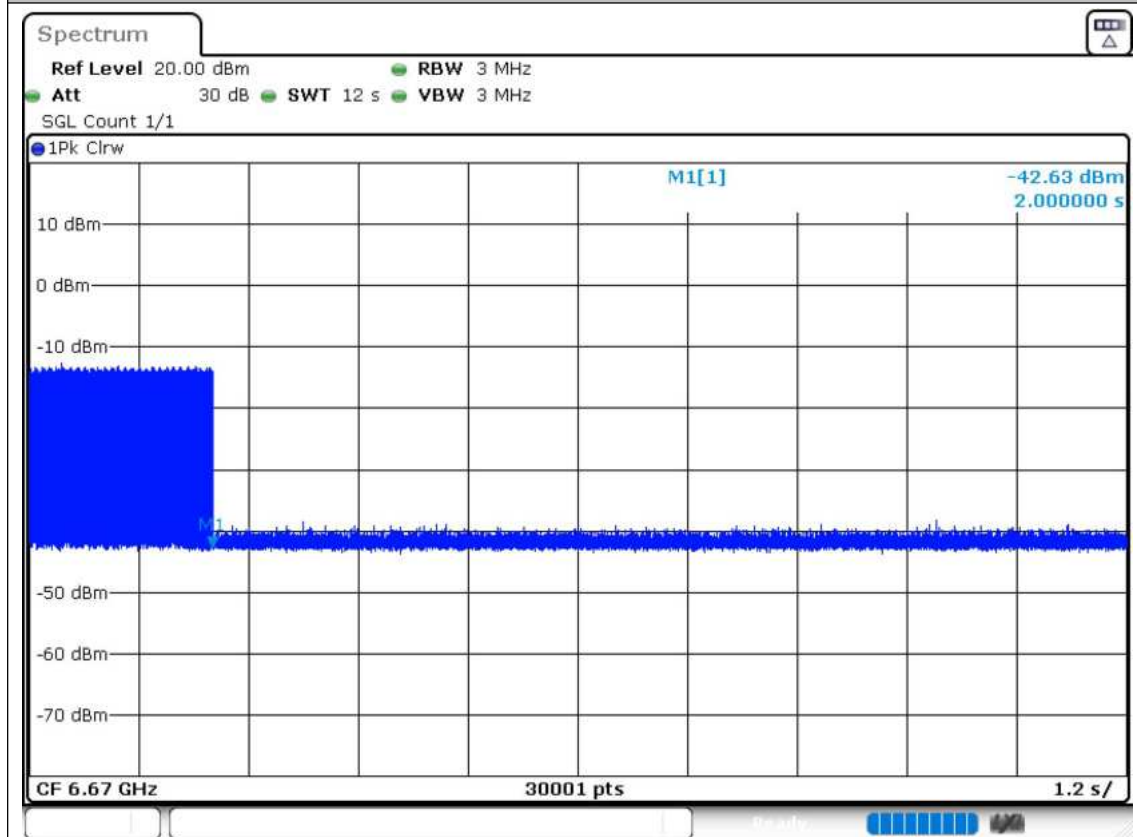
6705MHz_6670MHz_LOW_6



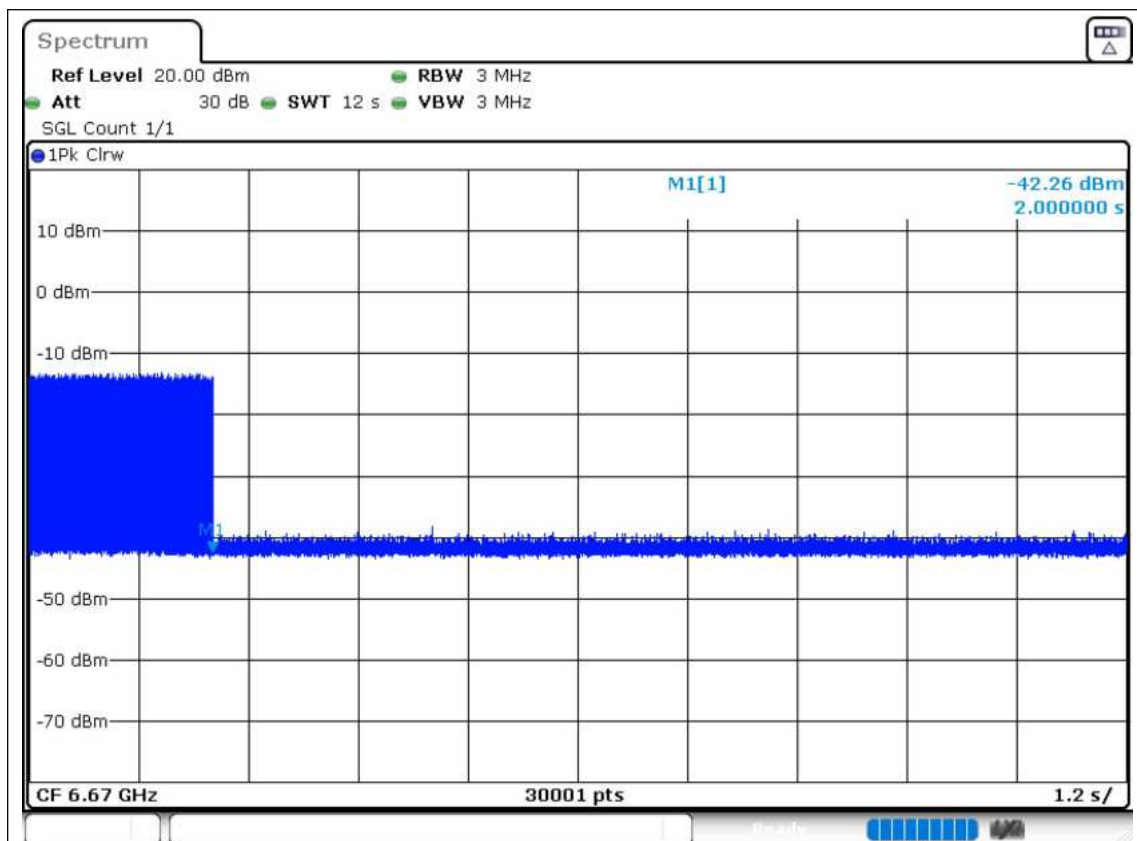
6705MHz_6670MHz_LOW_7



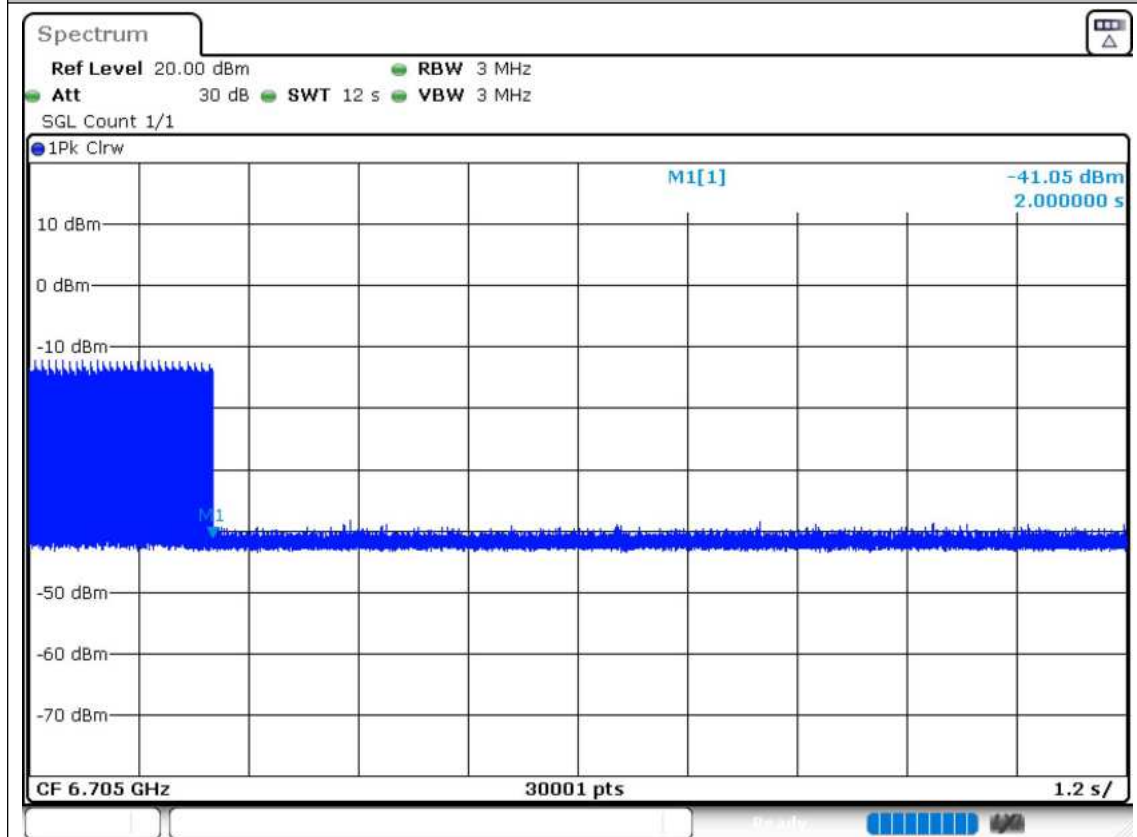
6705MHz_6670MHz_LOW_8



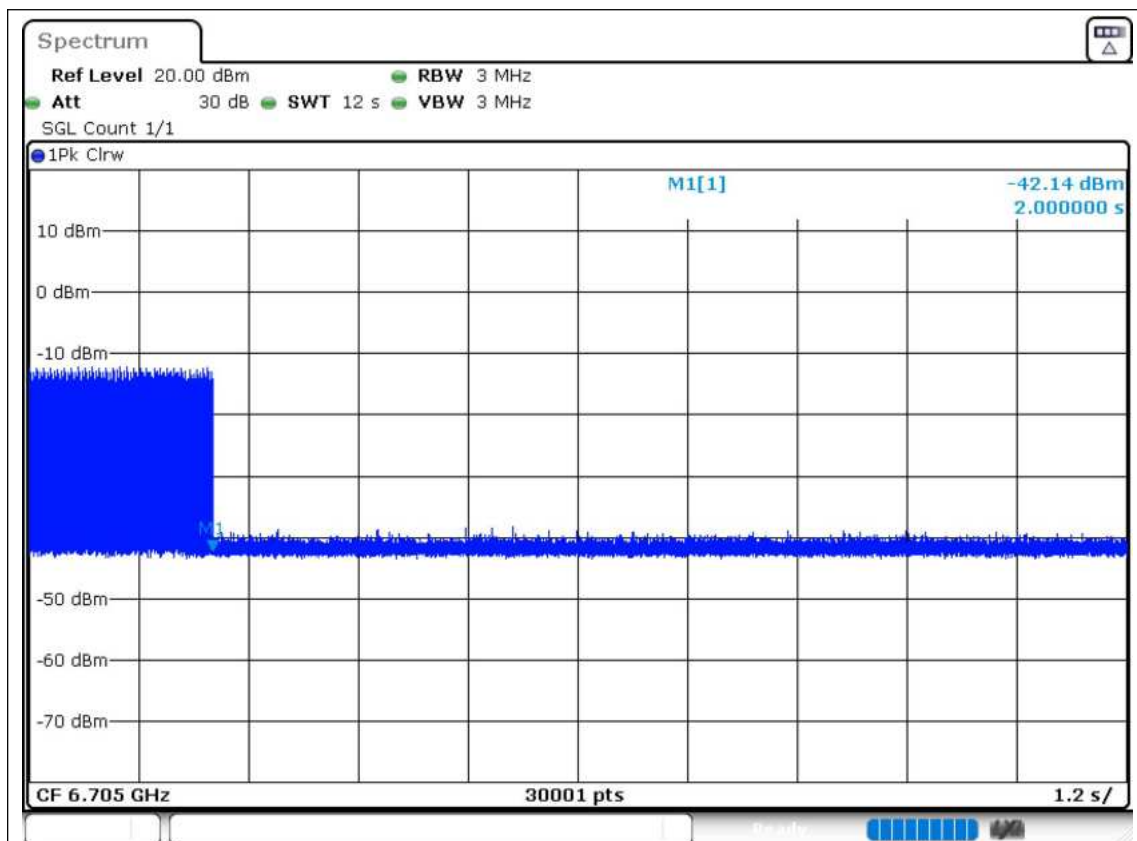
6705MHz_6670MHz_LOW_9



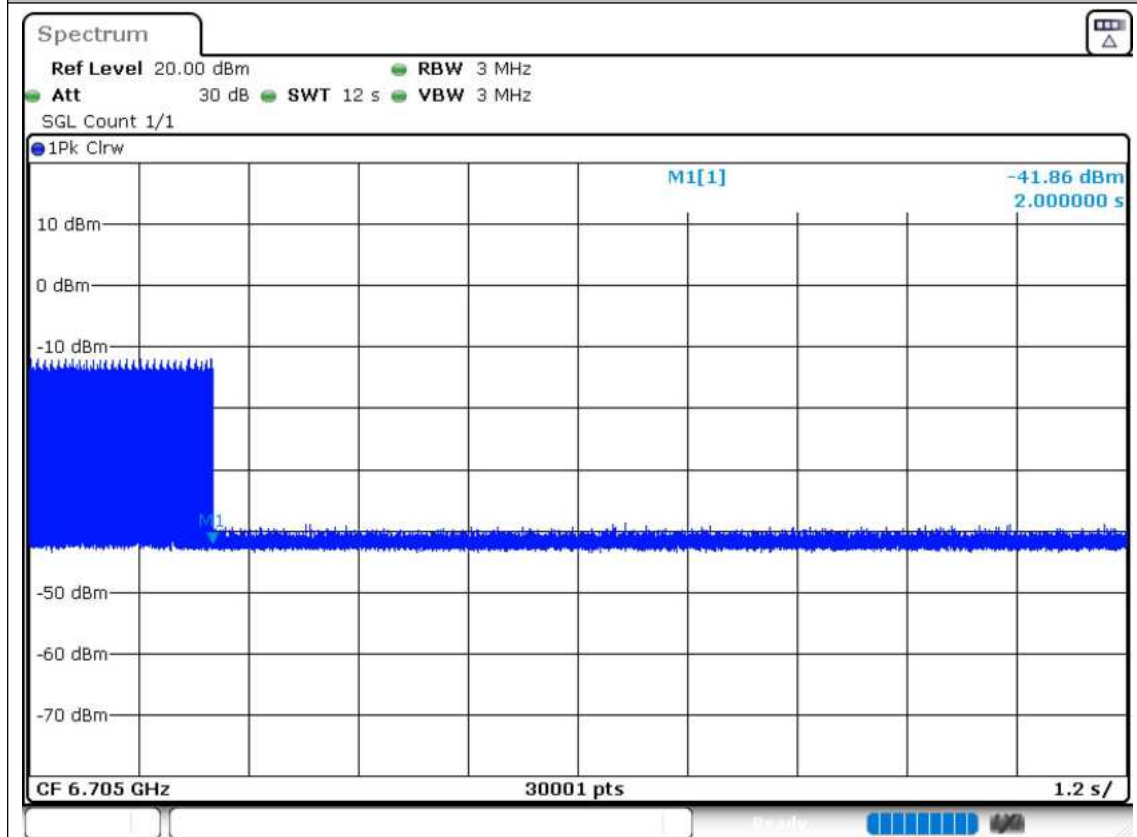
6705MHz_6670MHz_LOW_10



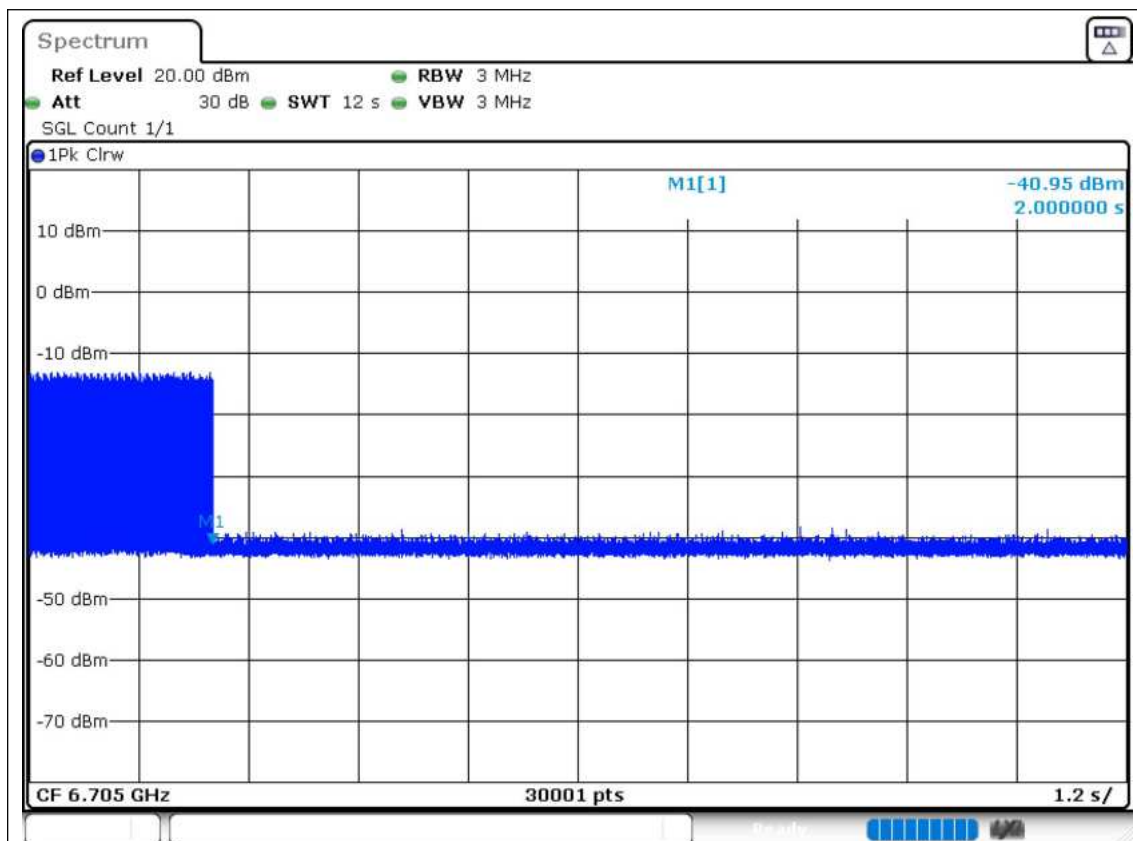
6705MHz_6705MHz_MIDDLE_1



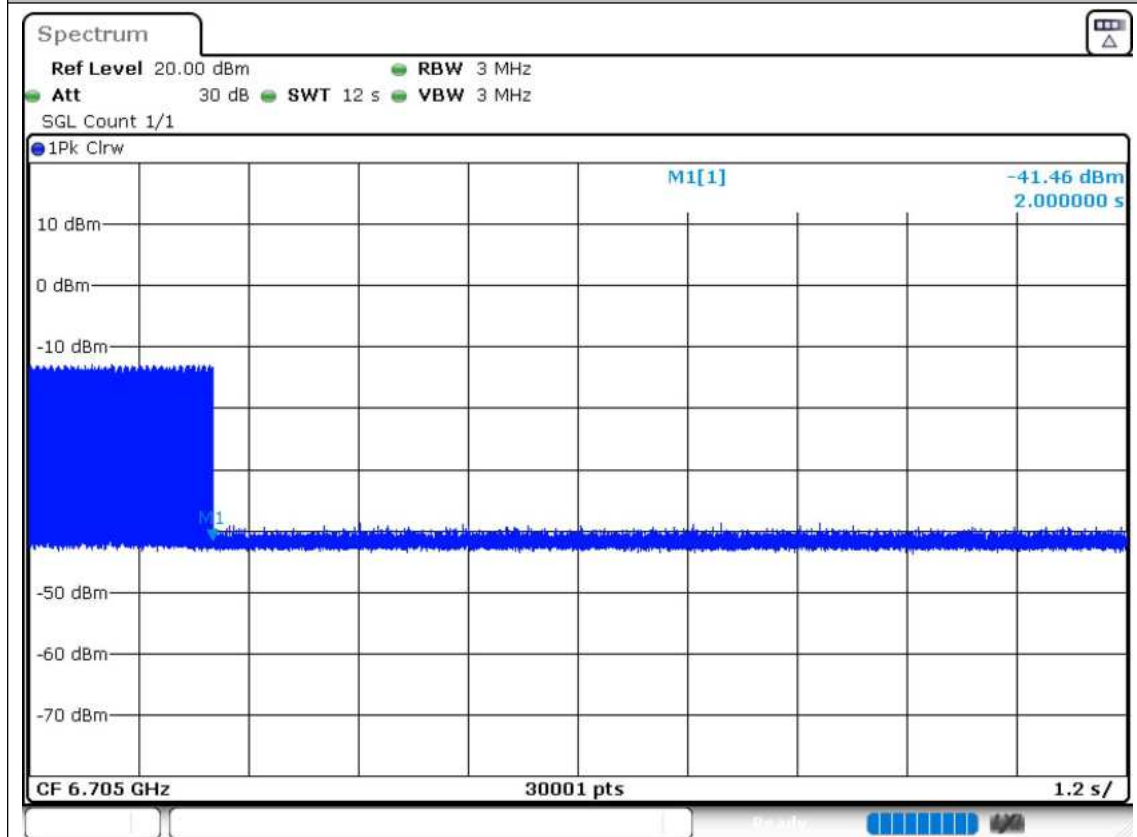
6705MHz_6705MHz_MIDDLE_2



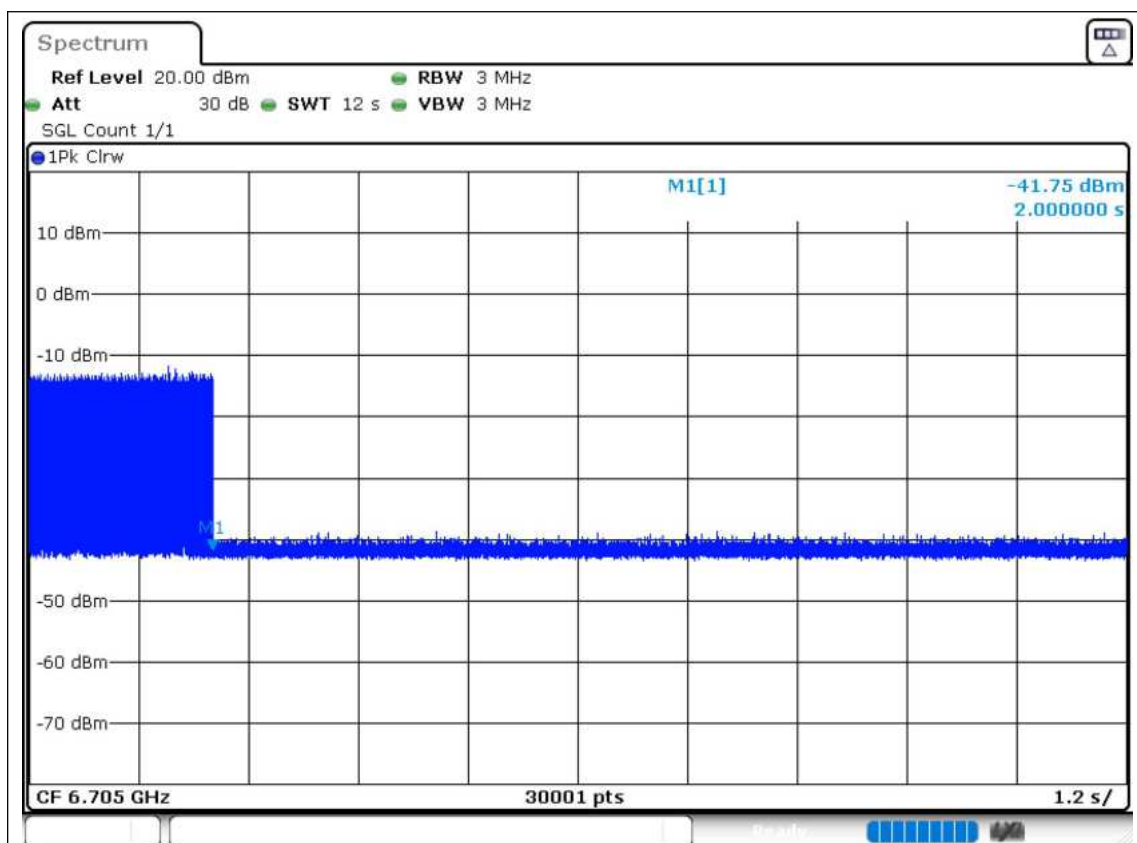
6705MHz_6705MHz_MIDDLE_3



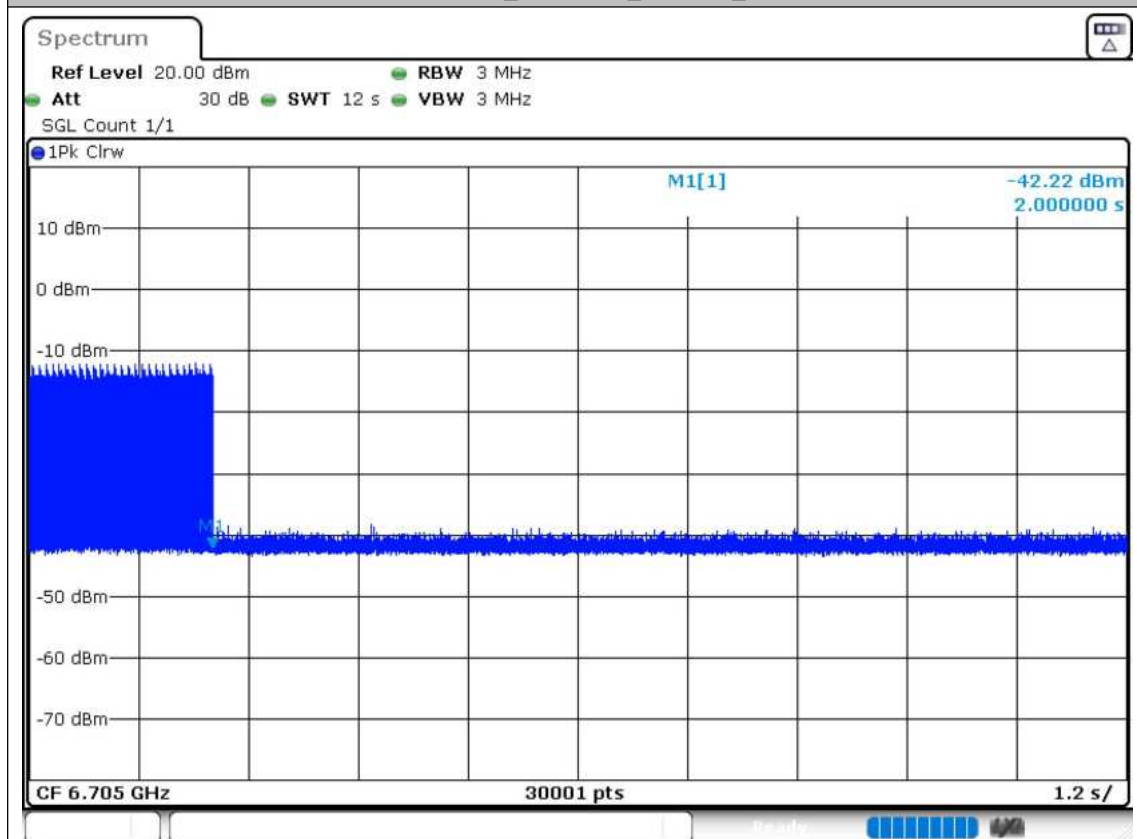
6705MHz_6705MHz_MIDDLE_4



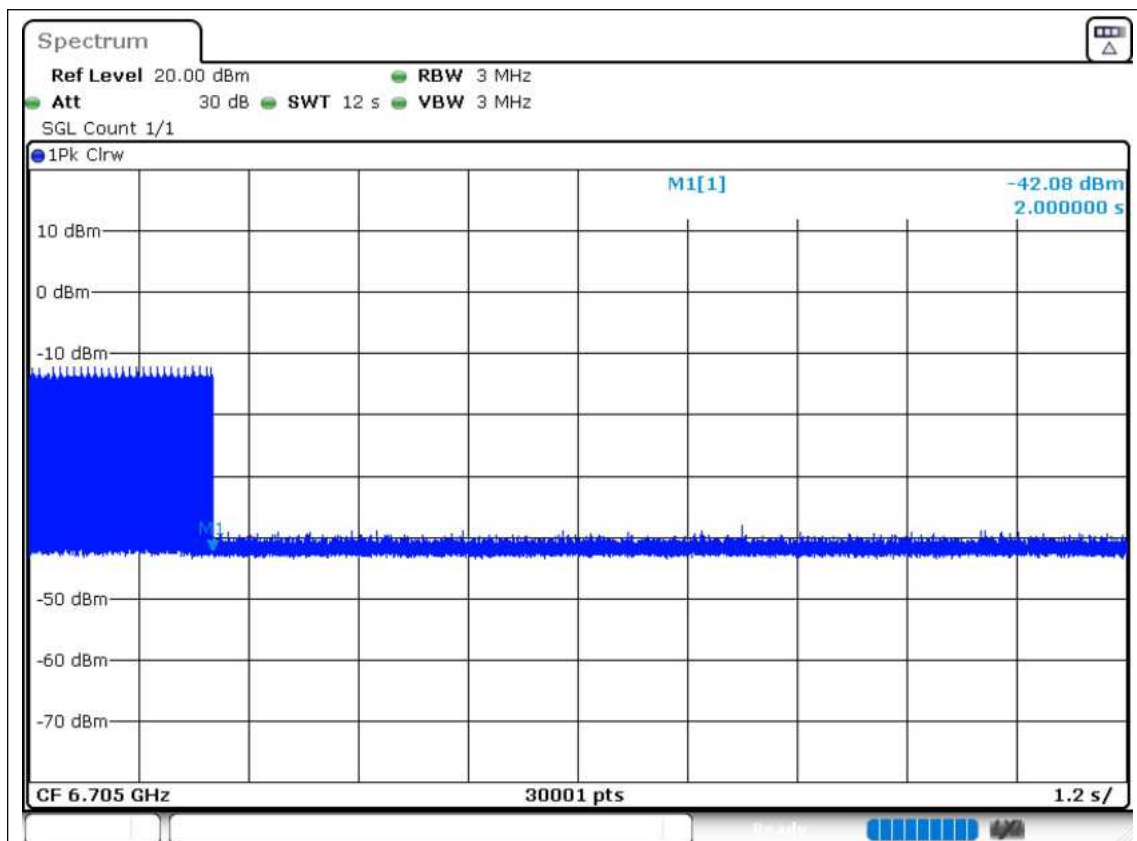
6705MHz_6705MHz_MIDDLE_5



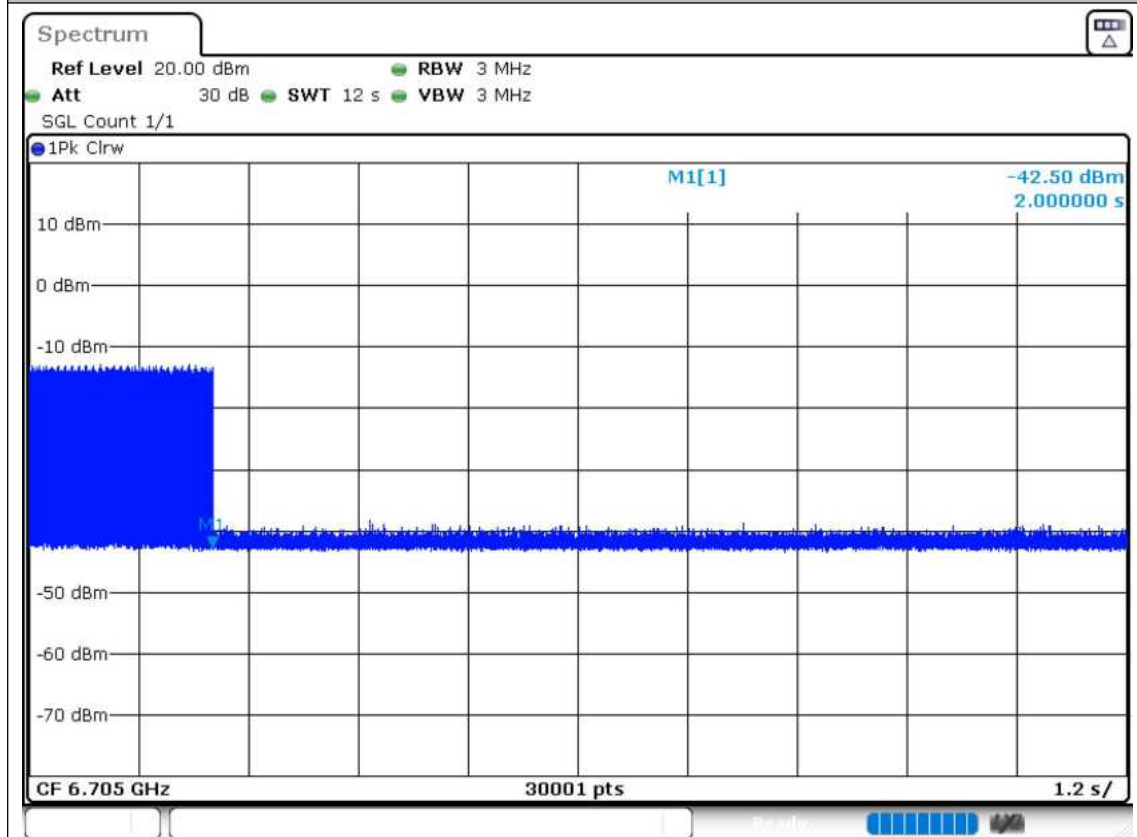
6705MHz_6705MHz_MIDDLE_6



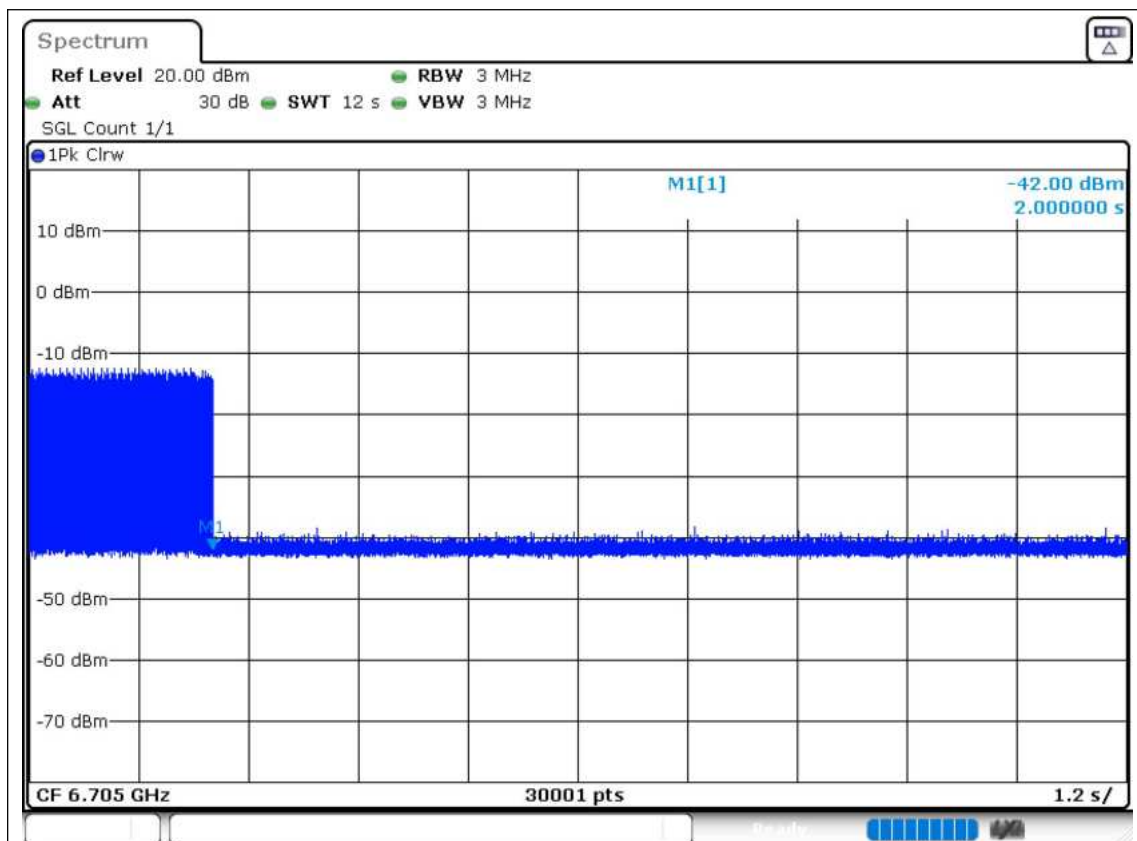
6705MHz_6705MHz_MIDDLE_7



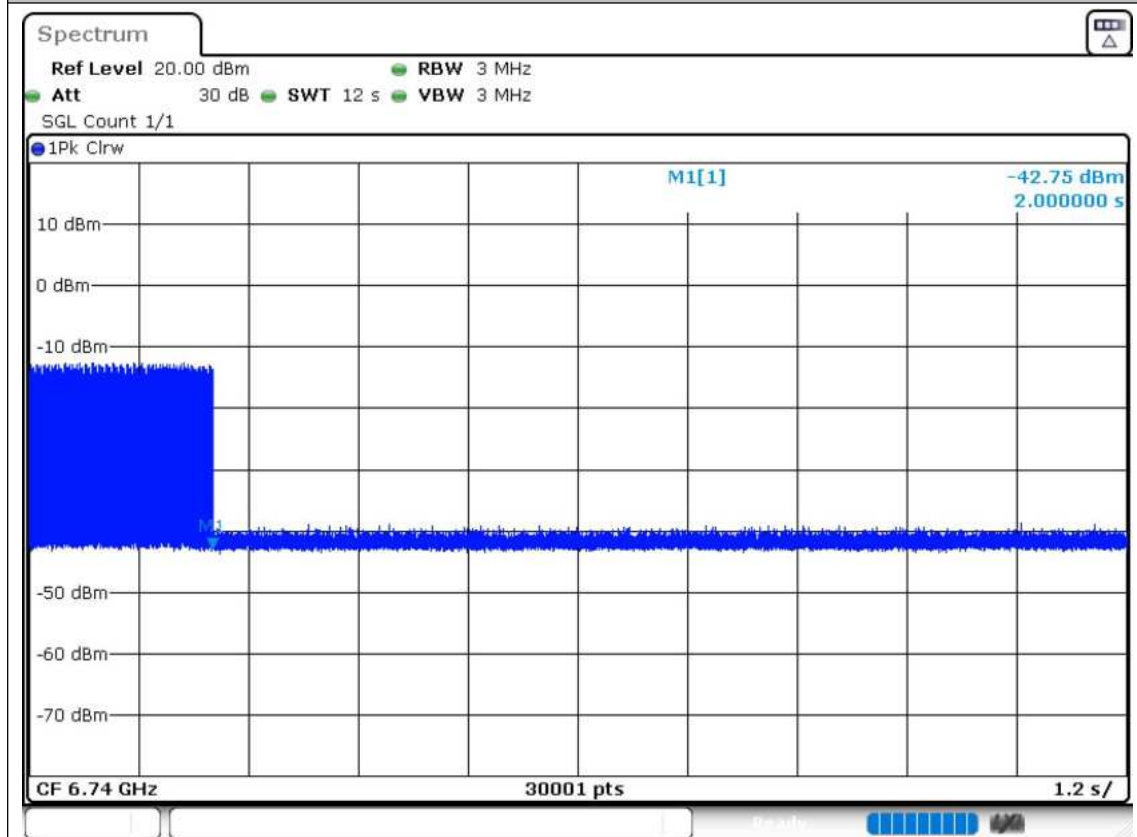
6705MHz_6705MHz_MIDDLE_8



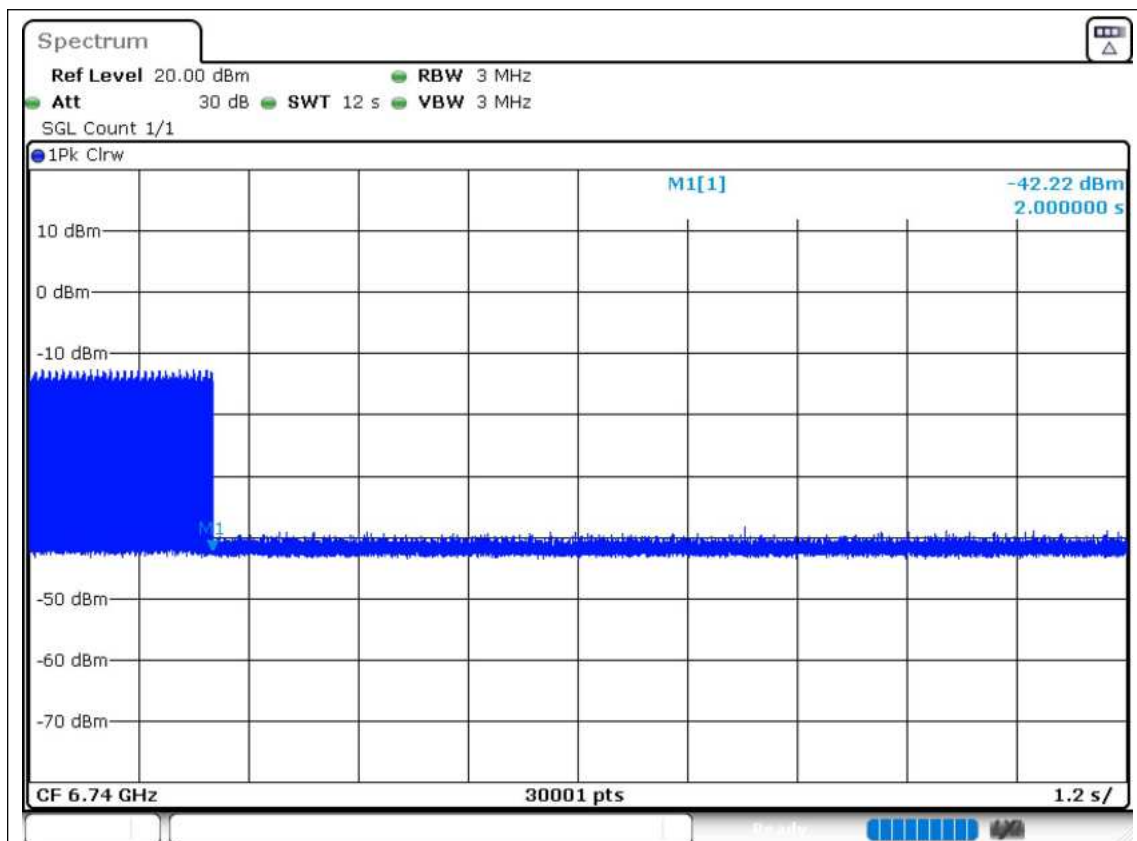
6705MHz_6705MHz_MIDDLE_9



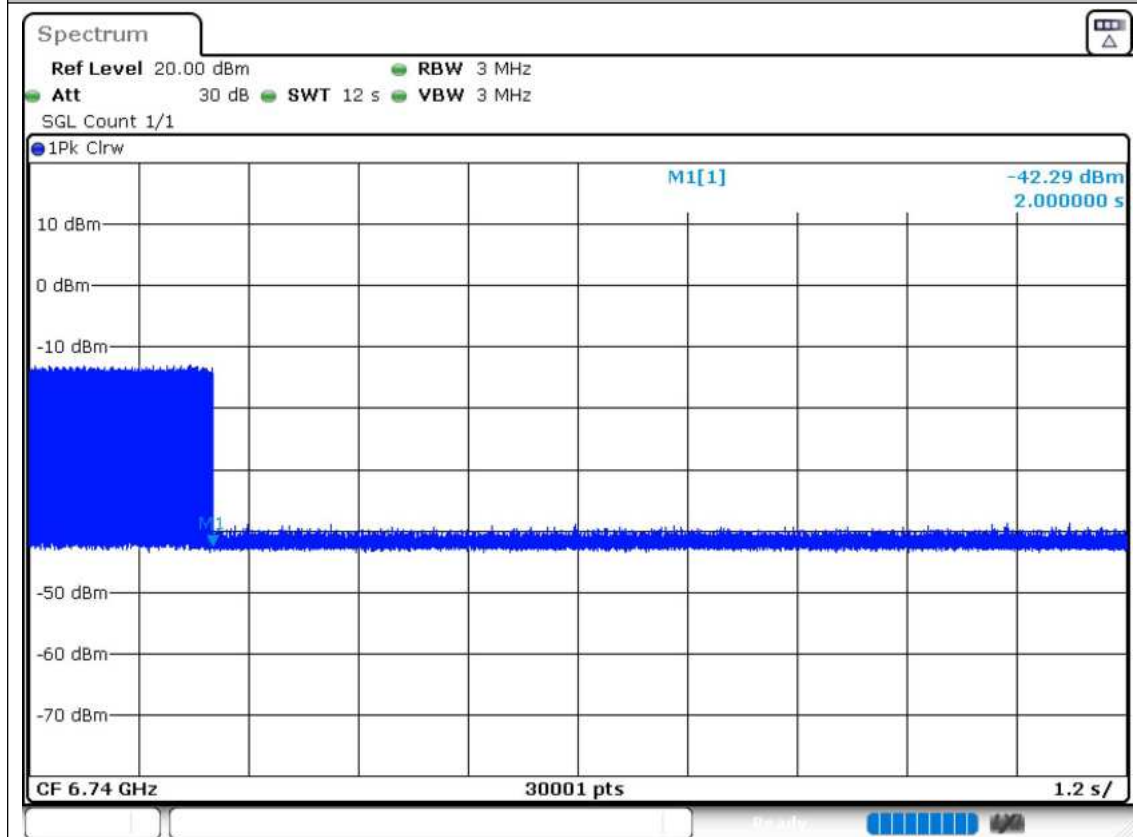
6705MHz_6705MHz_MIDDLE_10



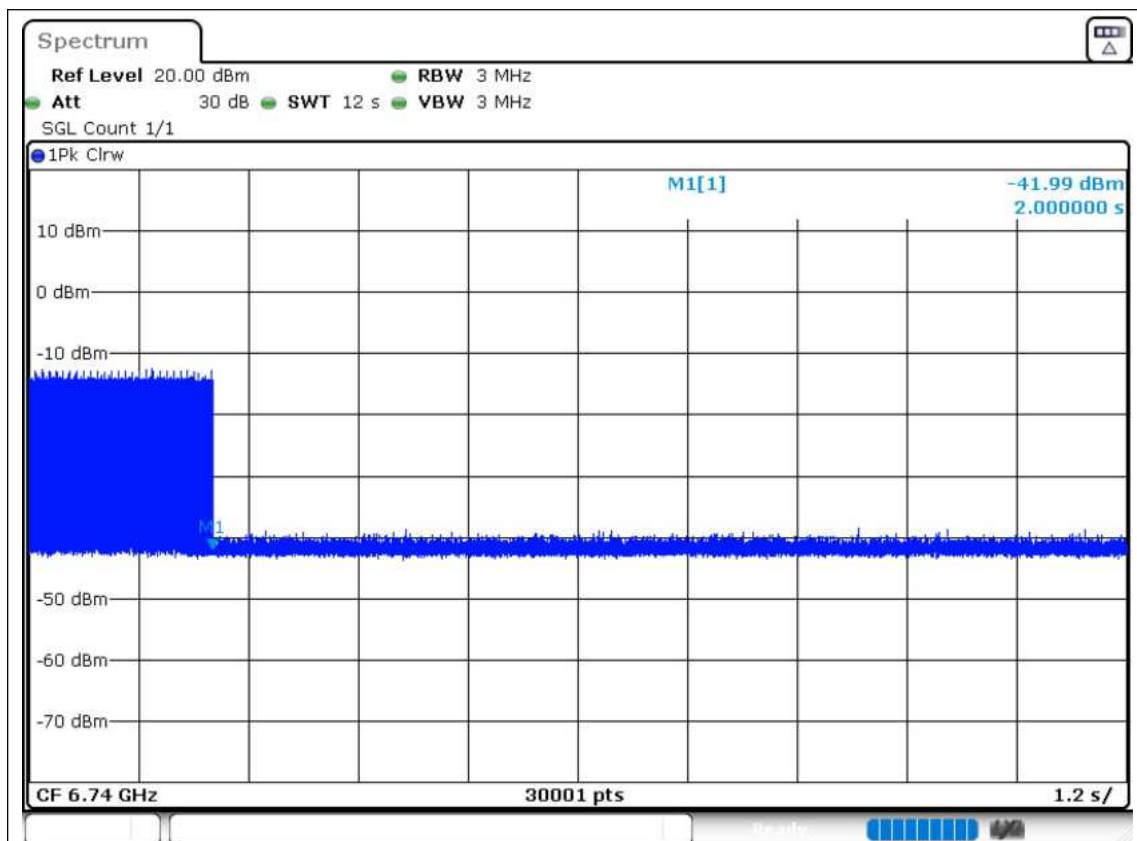
6705MHz_6740MHz_HIGH_1



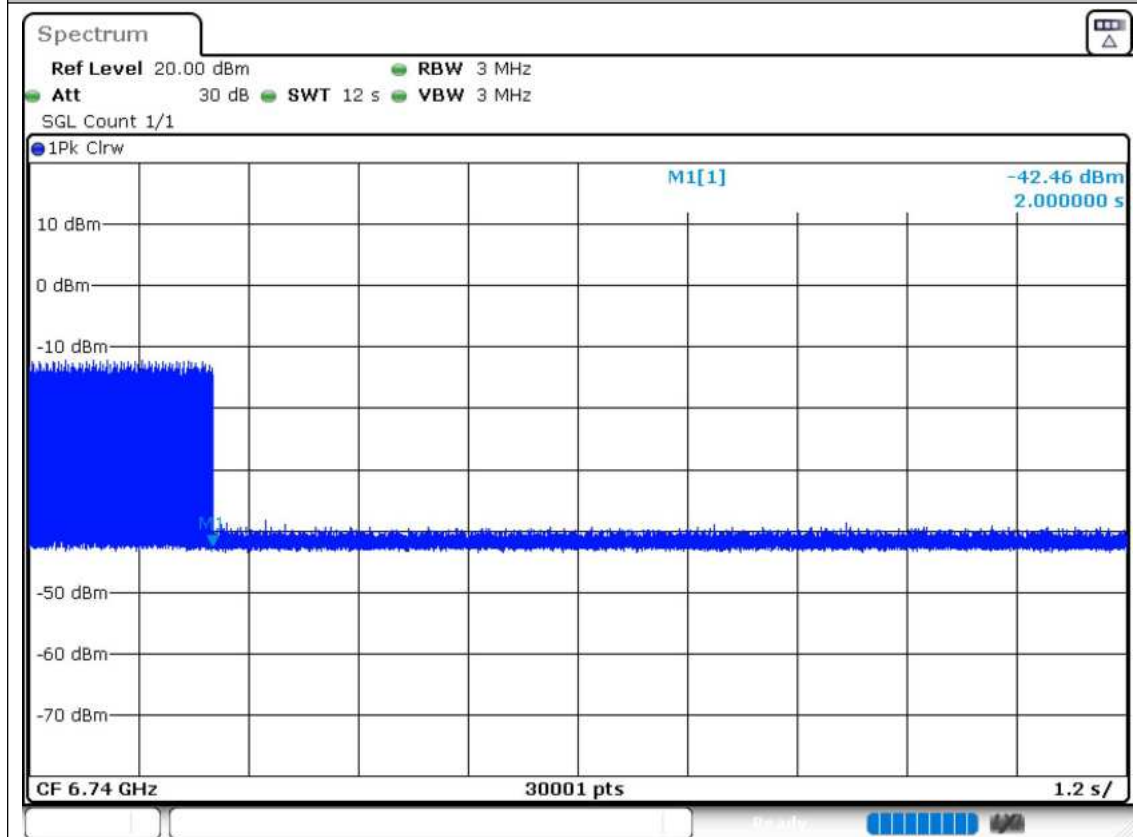
6705MHz_6740MHz_HIGH_2



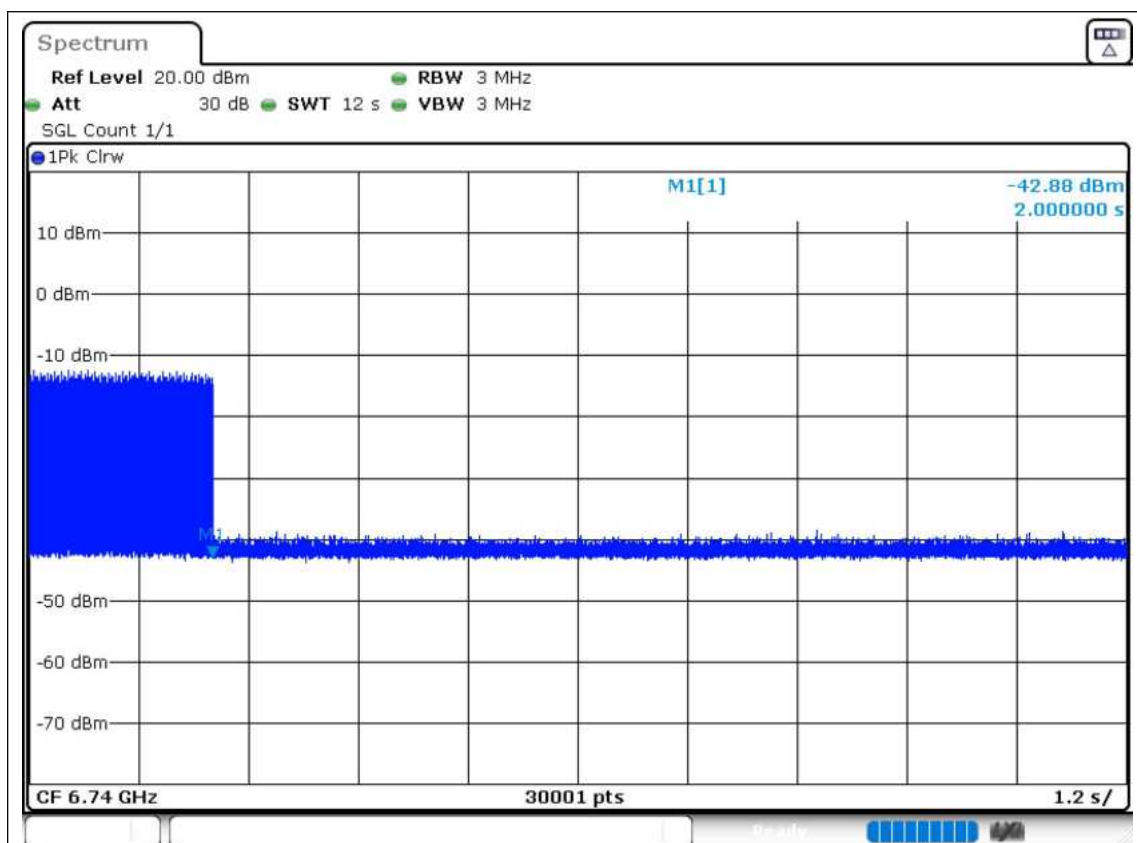
6705MHz_6740MHz_HIGH_3



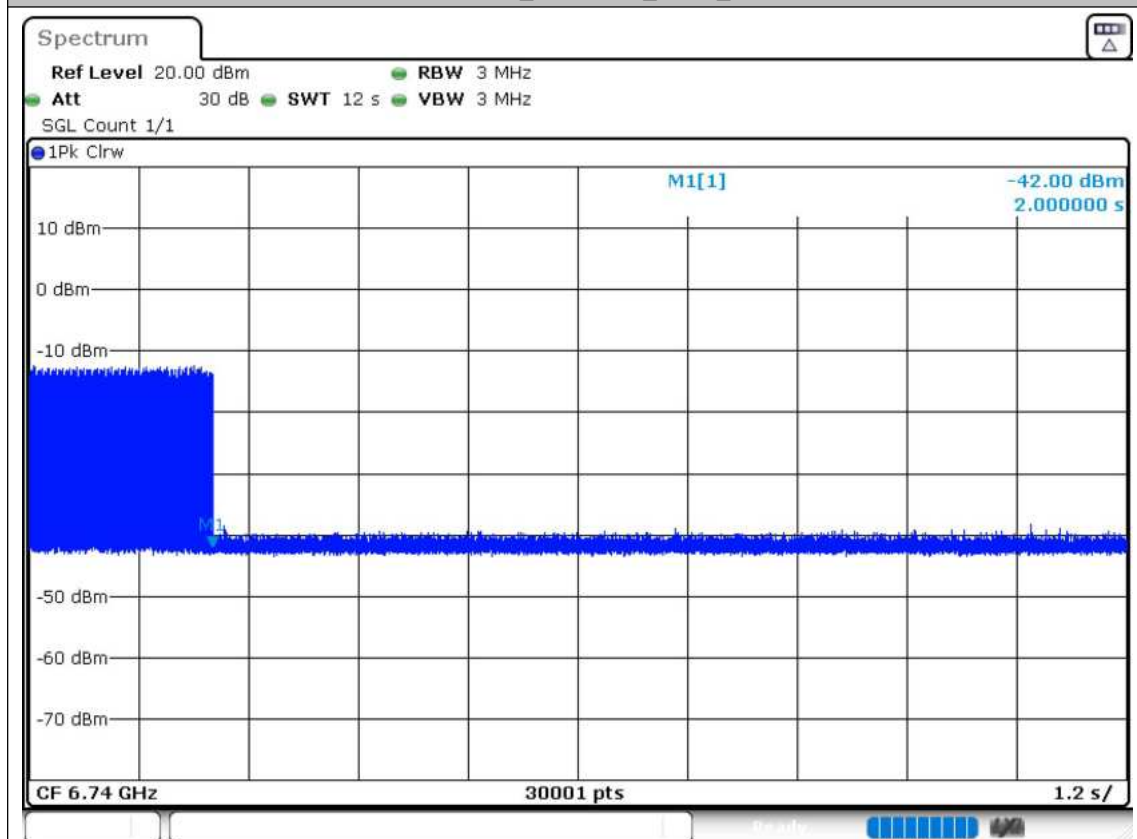
6705MHz_6740MHz_HIGH_4



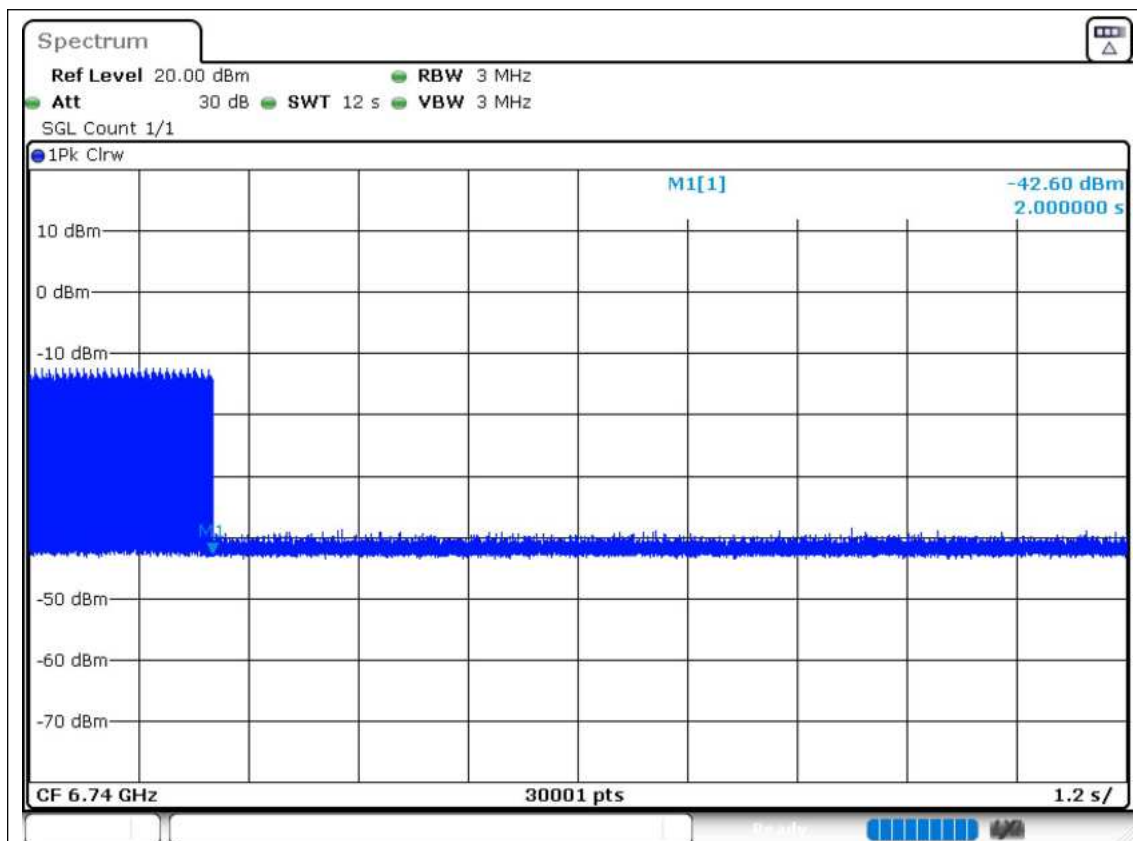
6705MHz_6740MHz_HIGH_5



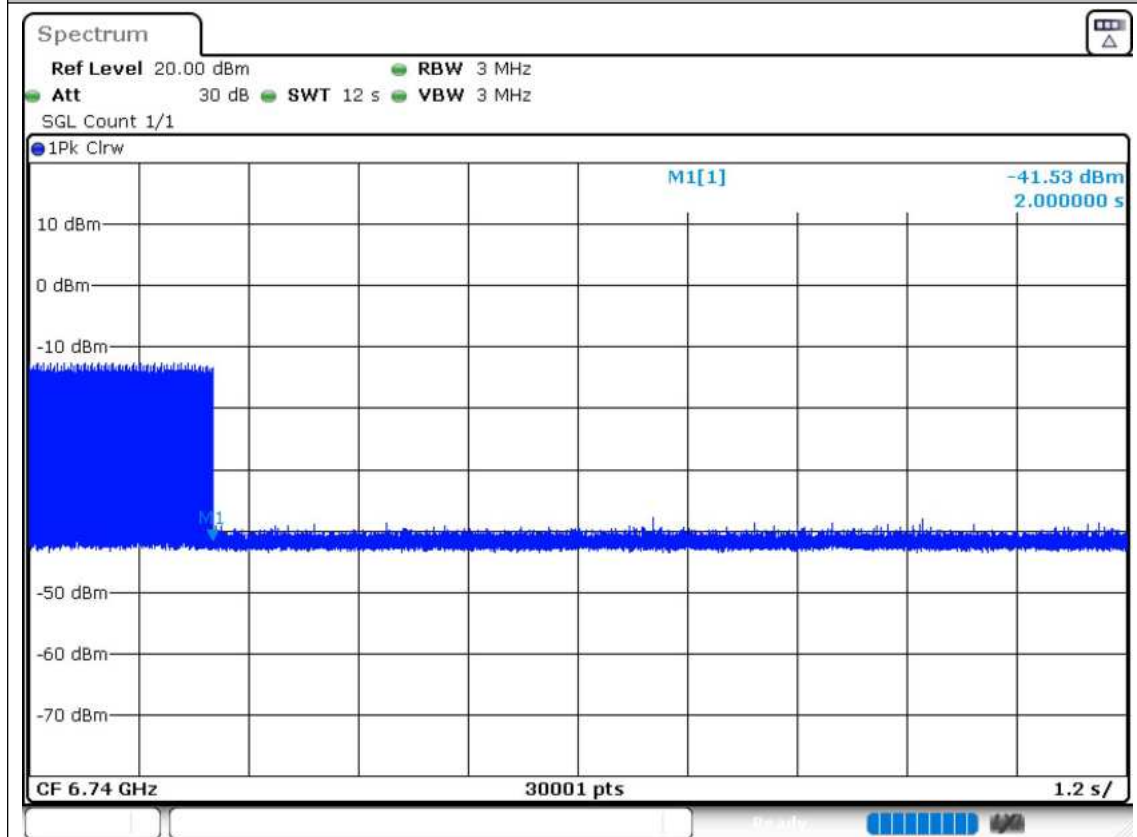
6705MHz_6740MHz_HIGH_6



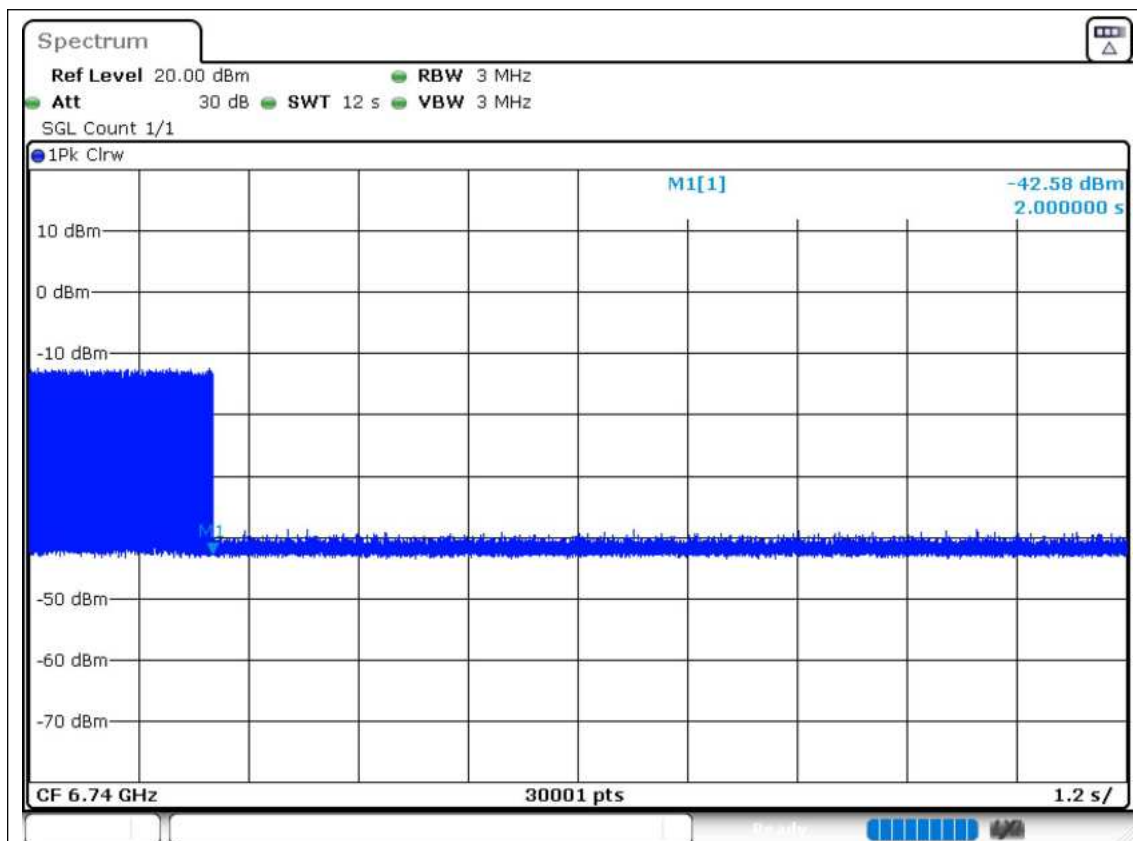
6705MHz_6740MHz_HIGH_7



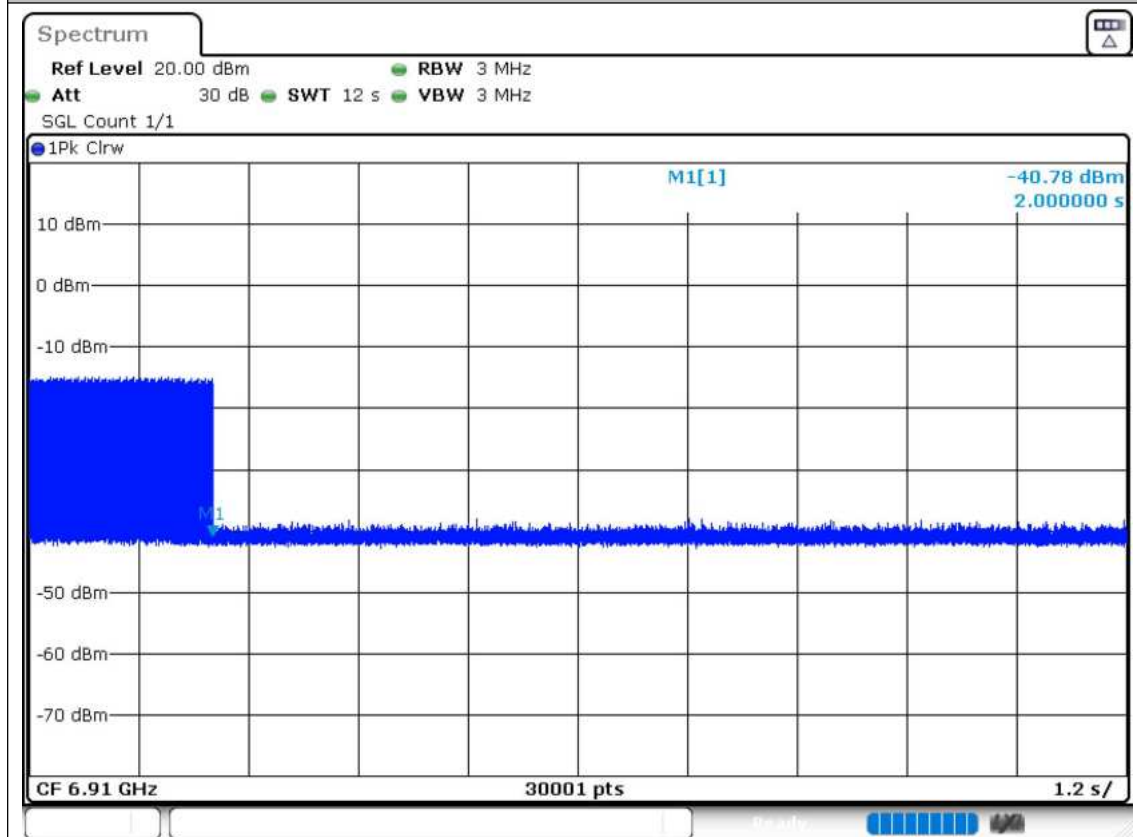
6705MHz_6740MHz_HIGH_8



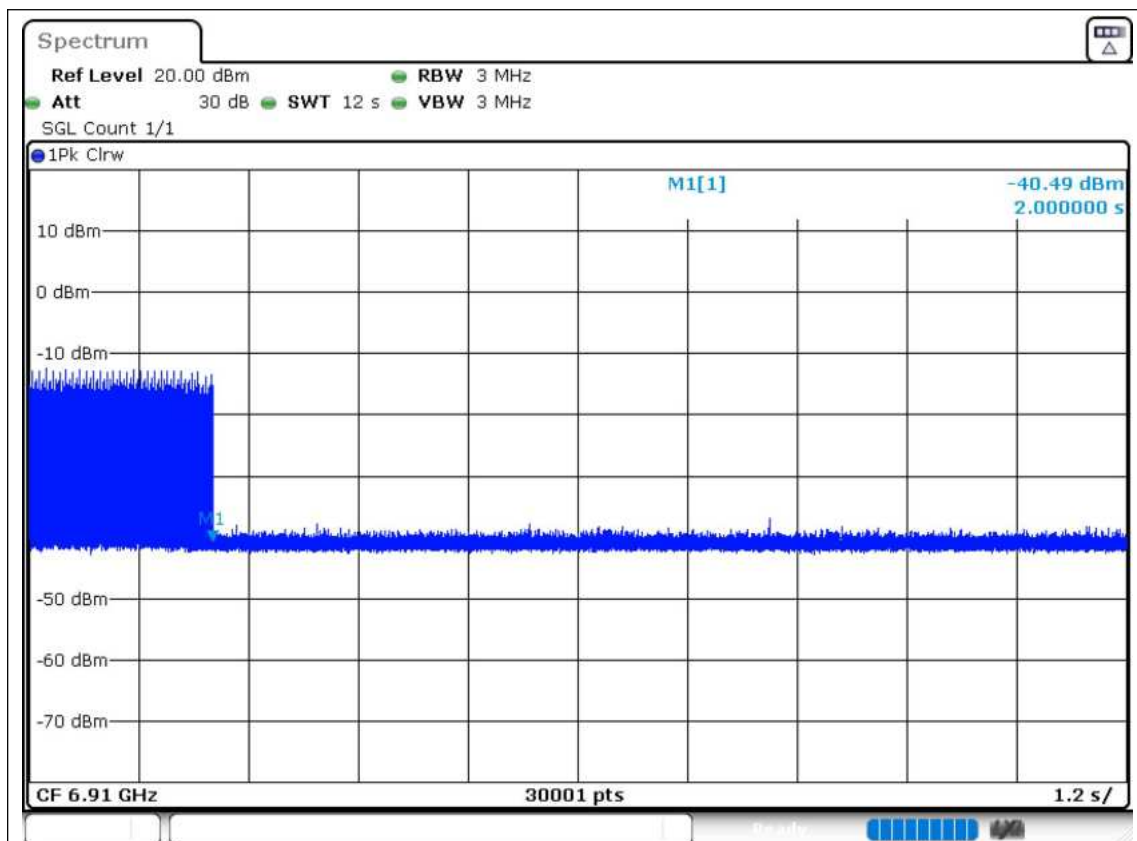
6705MHz_6740MHz_HIGH_9



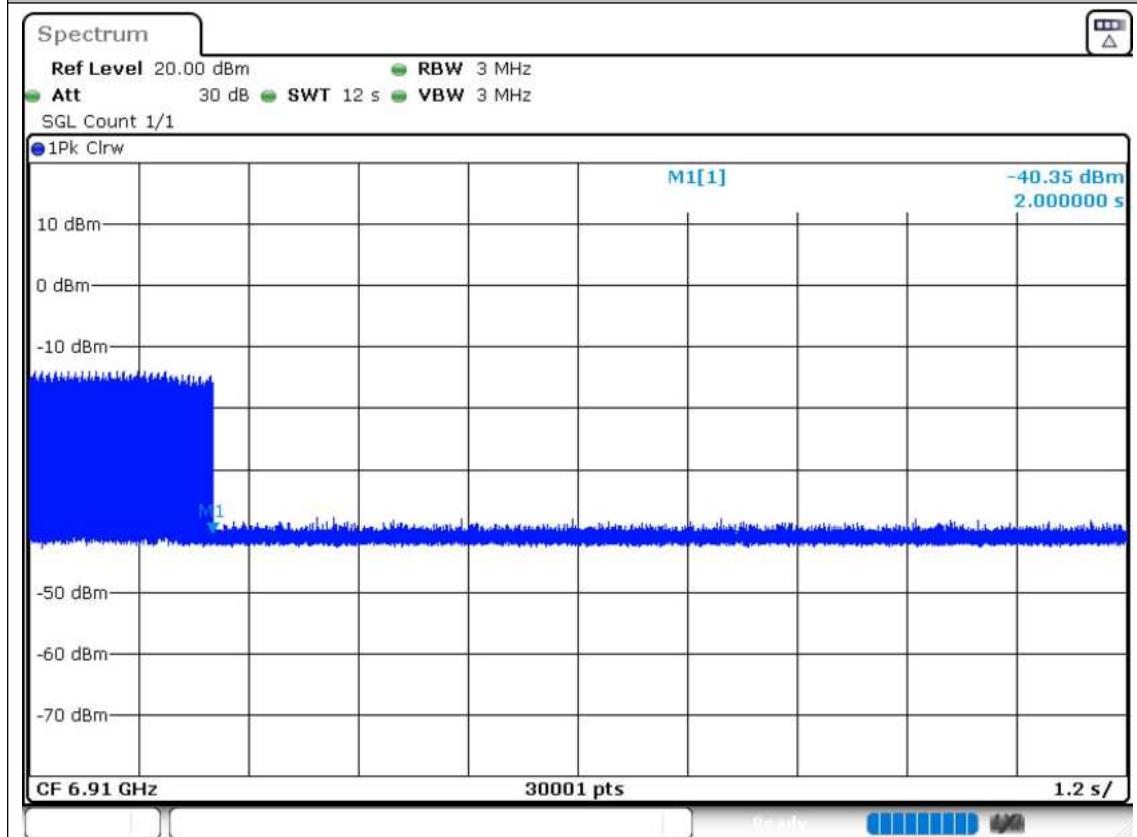
6705MHz_6740MHz_HIGH_10



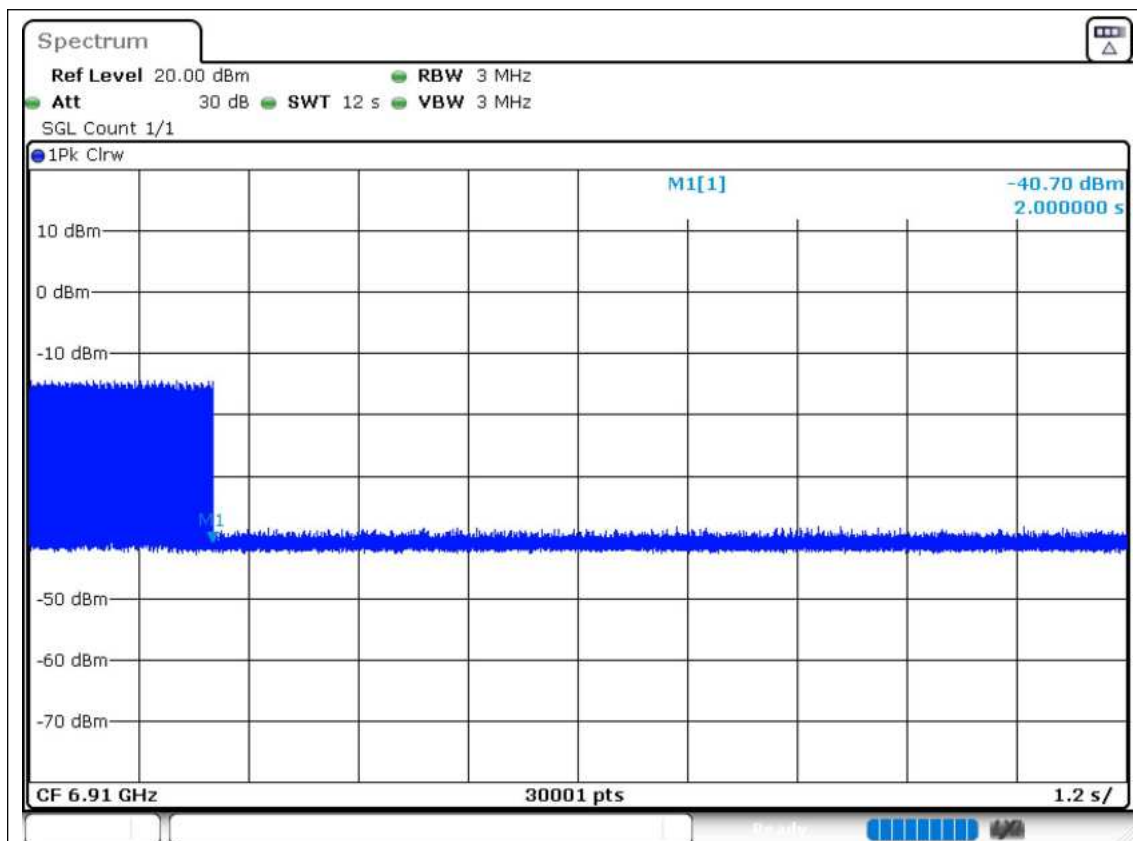
6945MHz_6910MHz_LOW_1



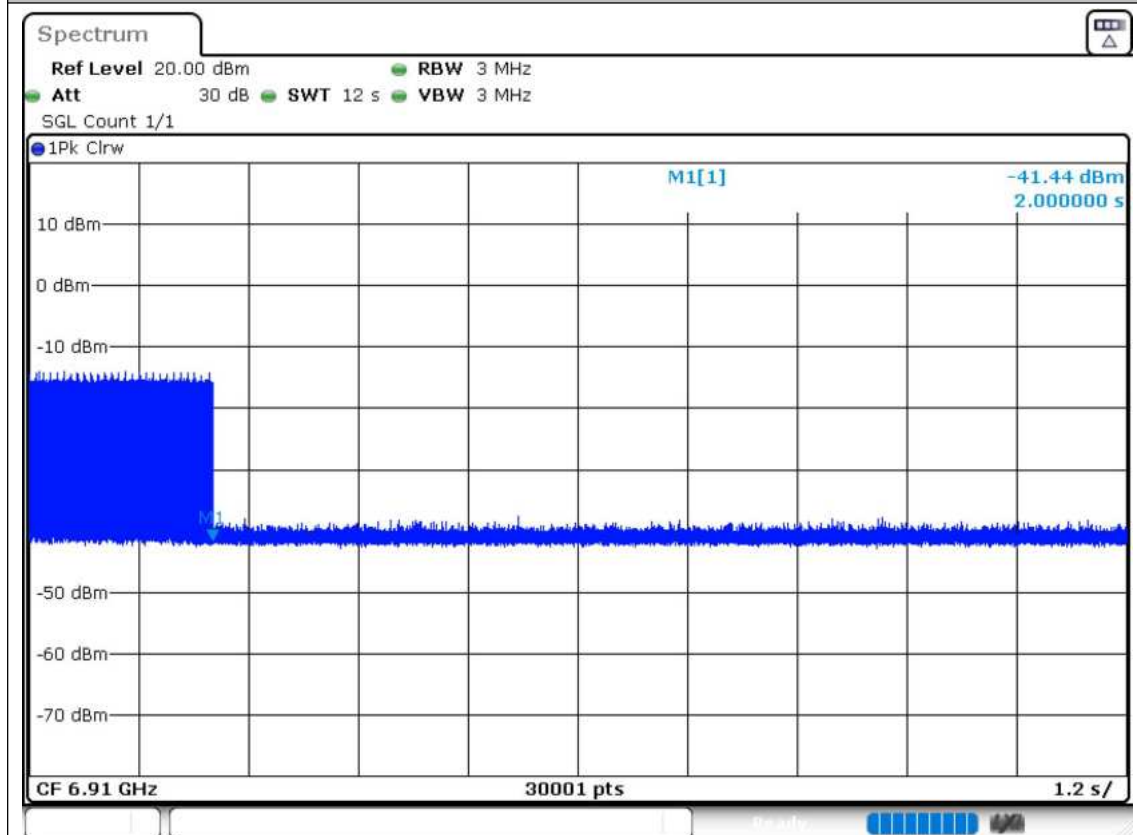
6945MHz_6910MHz_LOW_2



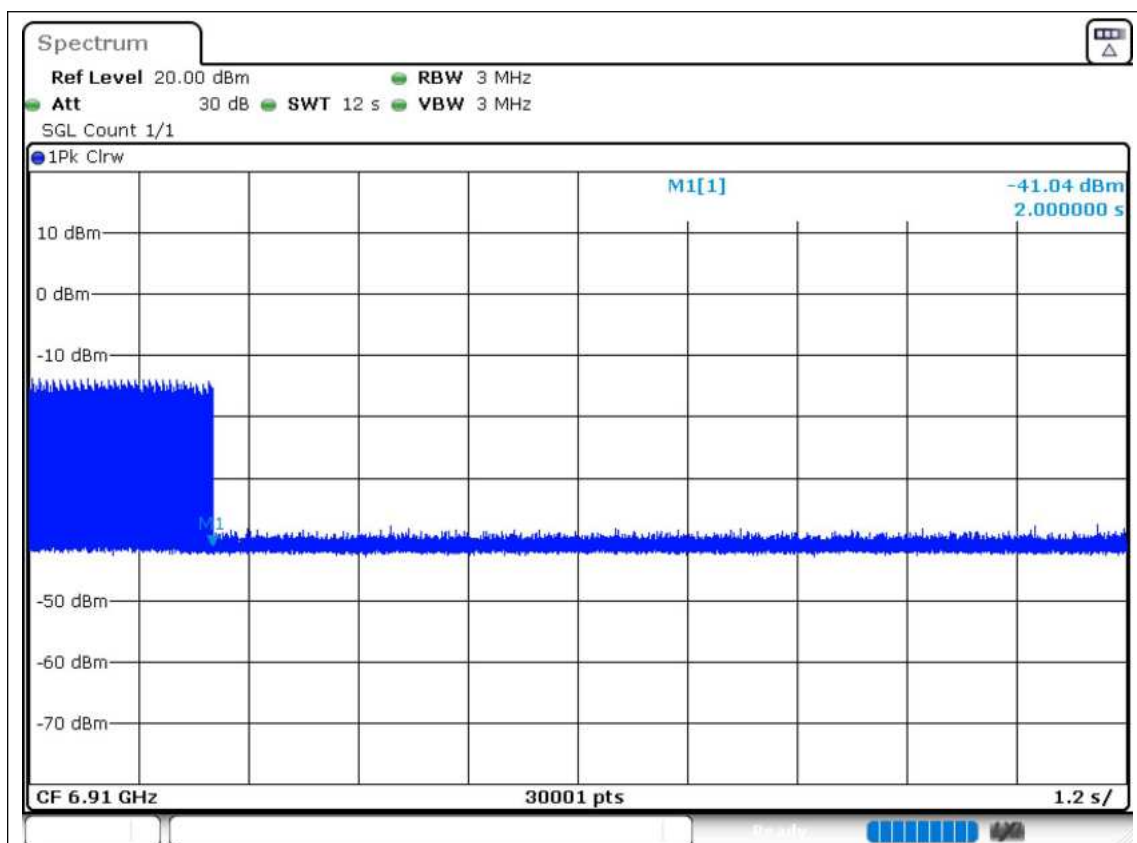
6945MHz_6910MHz_LOW_3



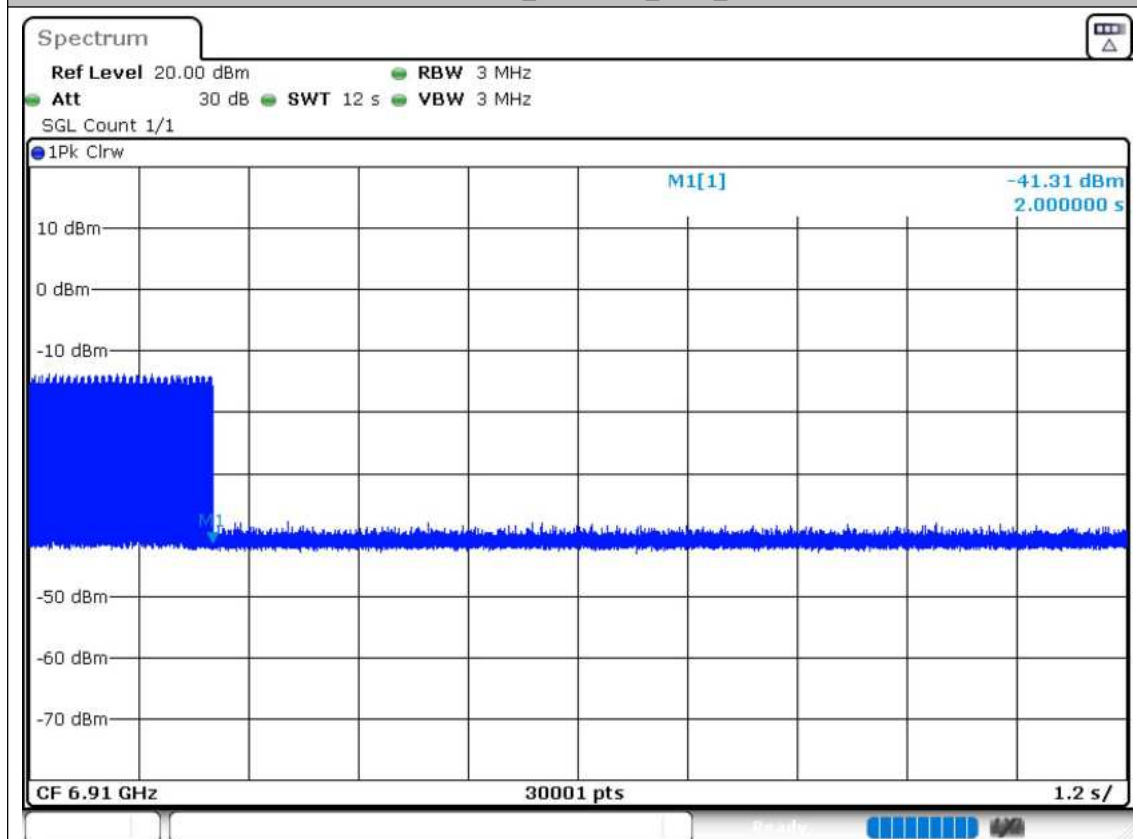
6945MHz_6910MHz_LOW_4



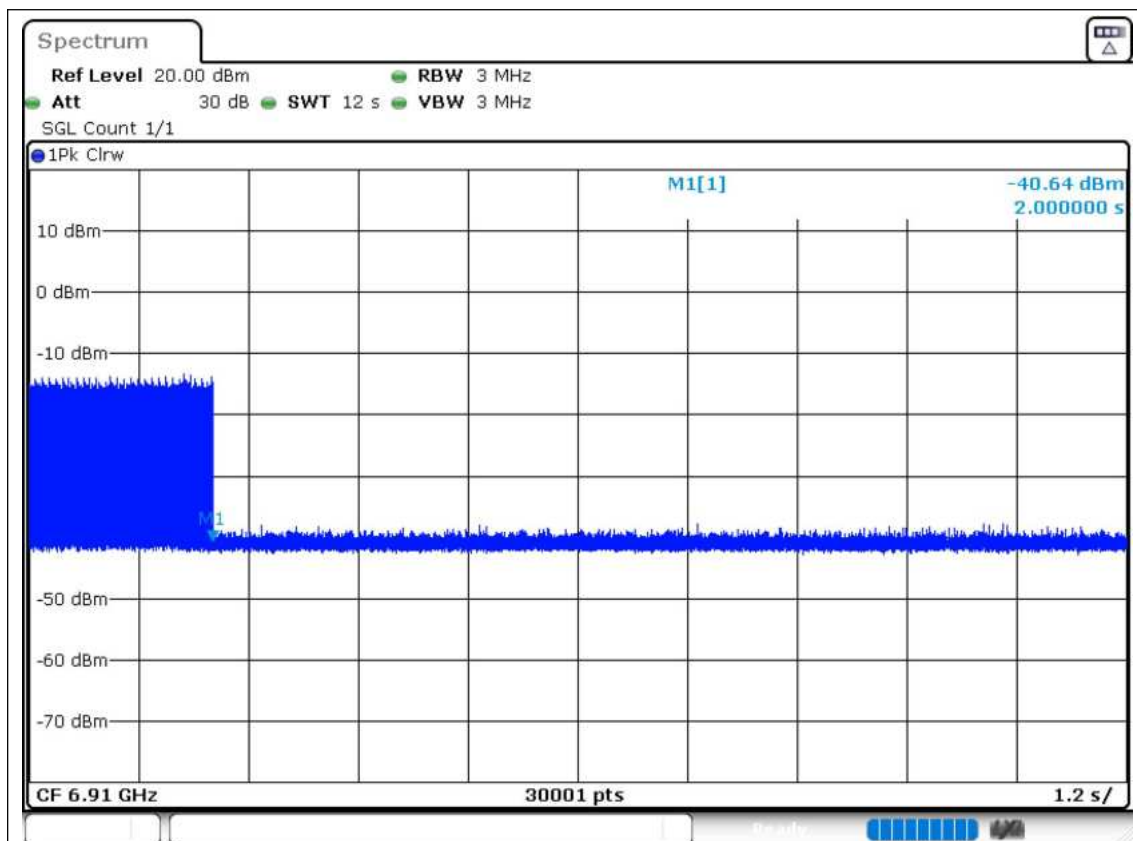
6945MHz_6910MHz_LOW_5



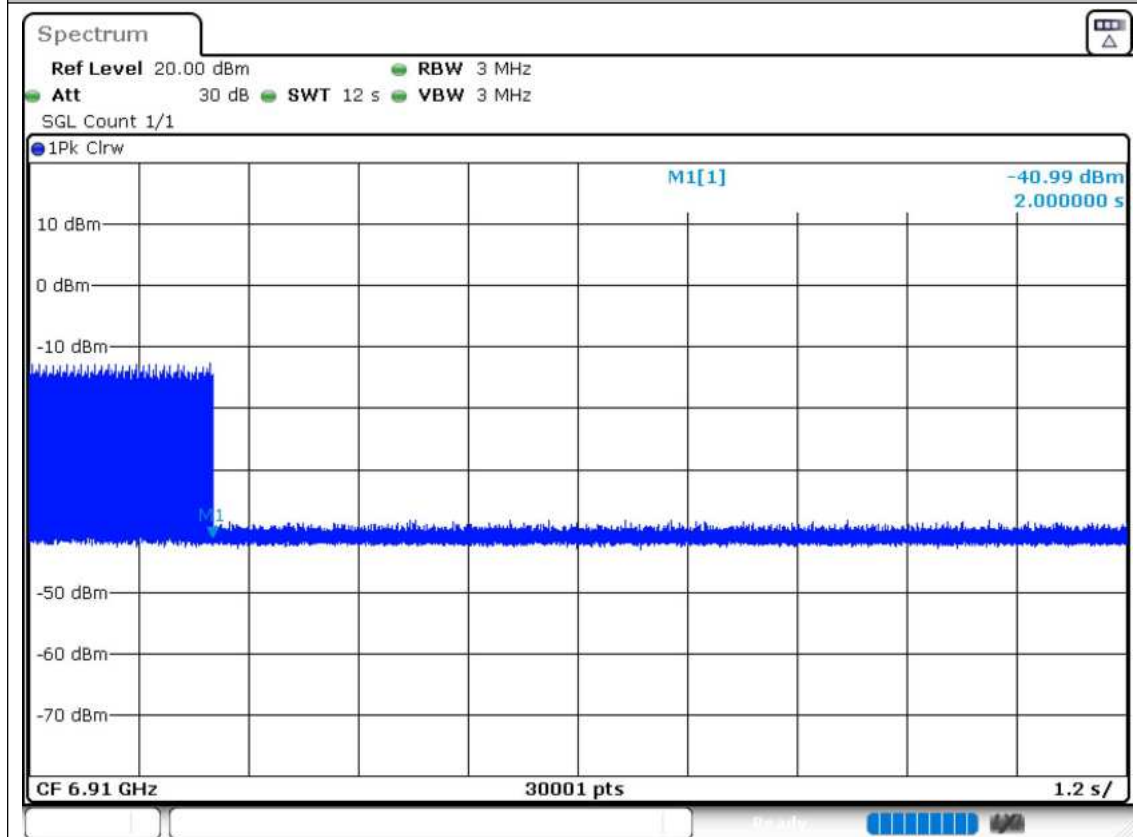
6945MHz_6910MHz_LOW_6



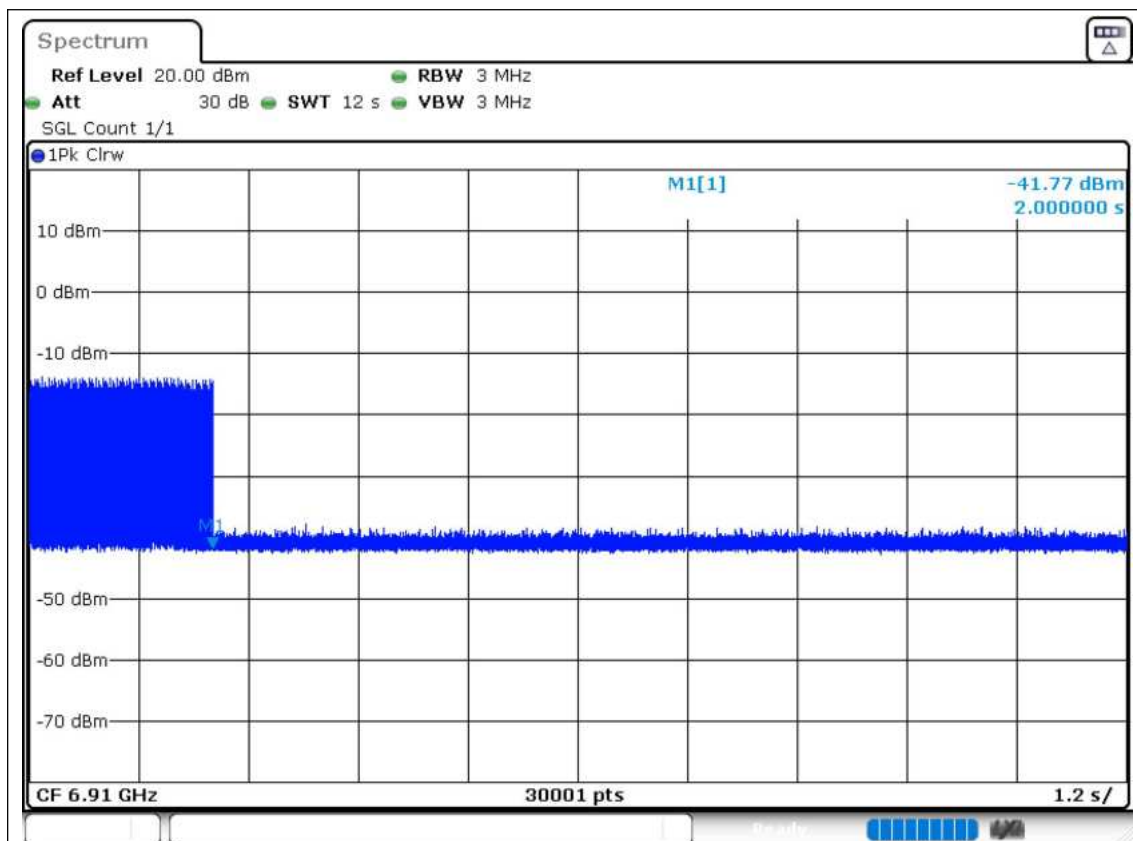
6945MHz_6910MHz_LOW_7



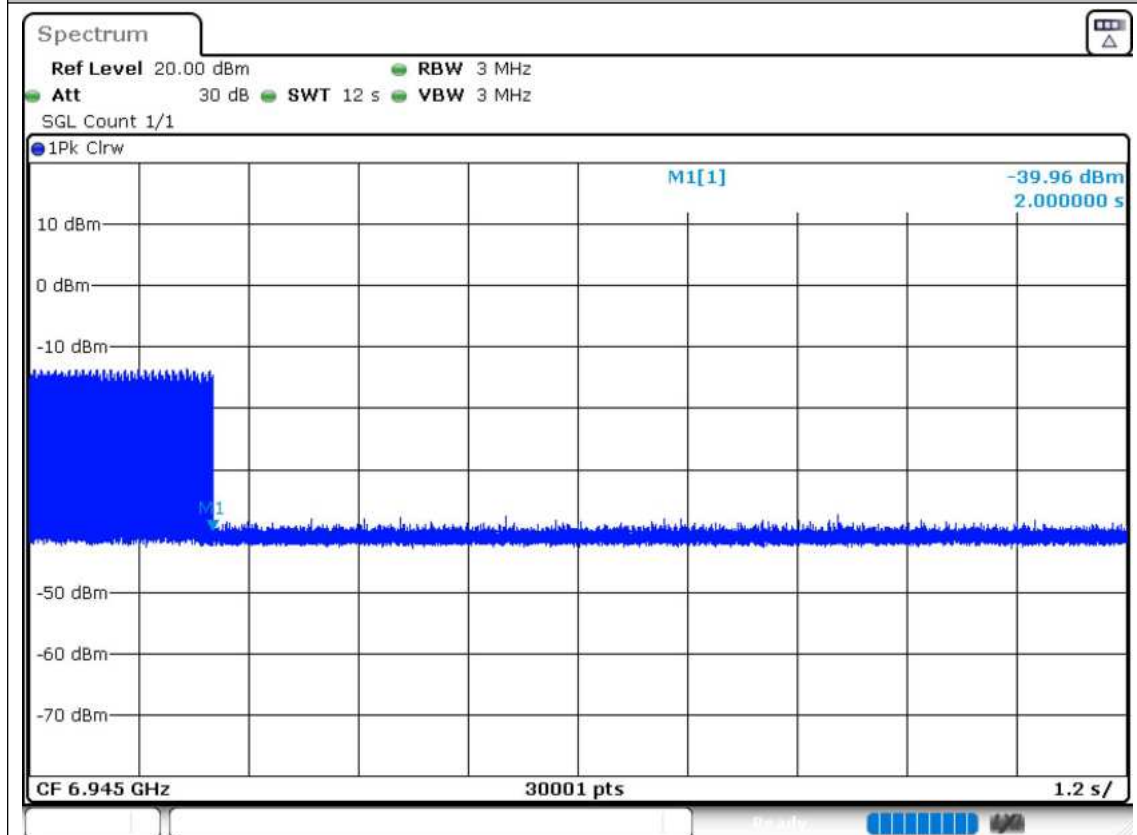
6945MHz_6910MHz_LOW_8



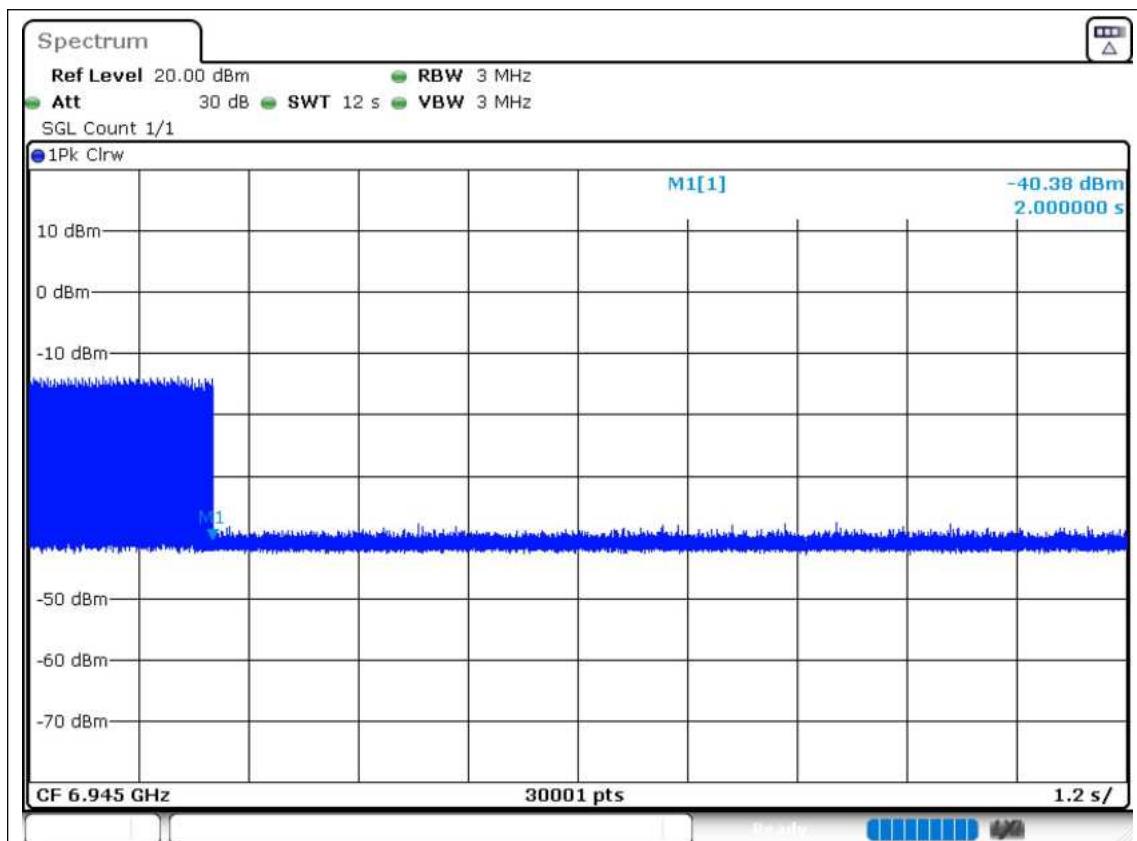
6945MHz_6910MHz_LOW_9



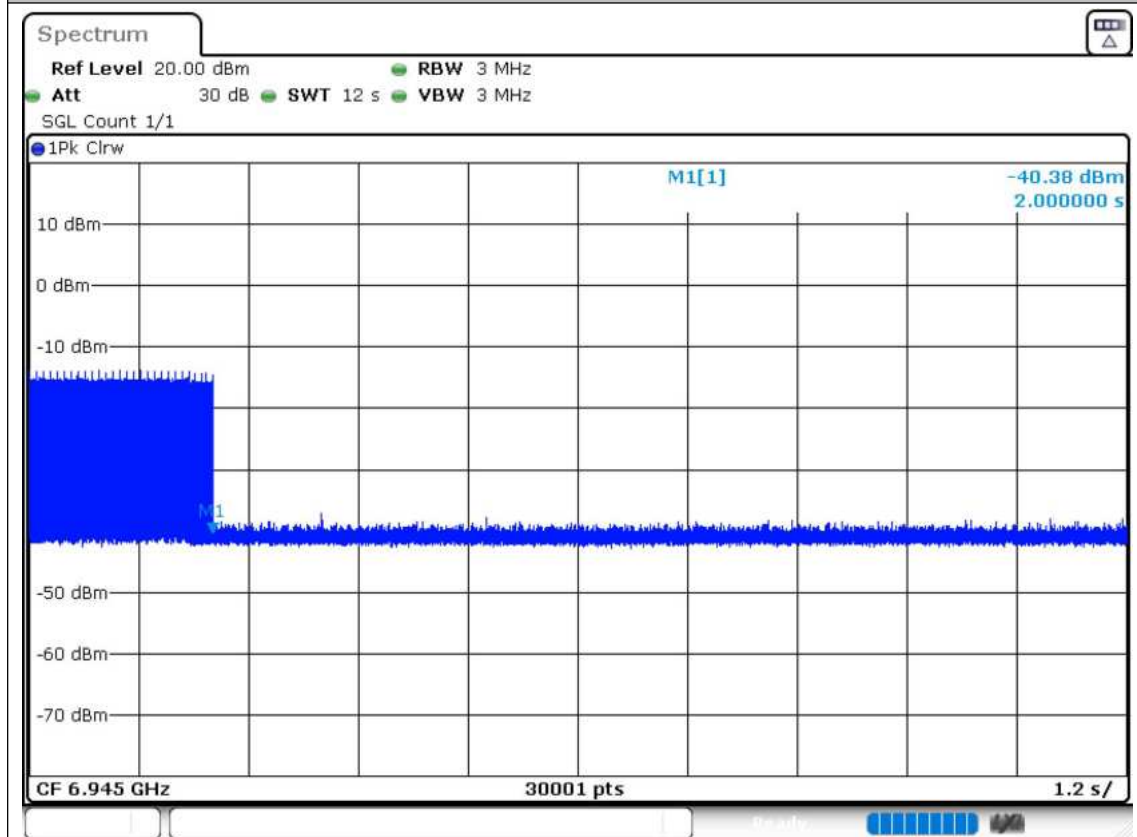
6945MHz_6910MHz_LOW_10



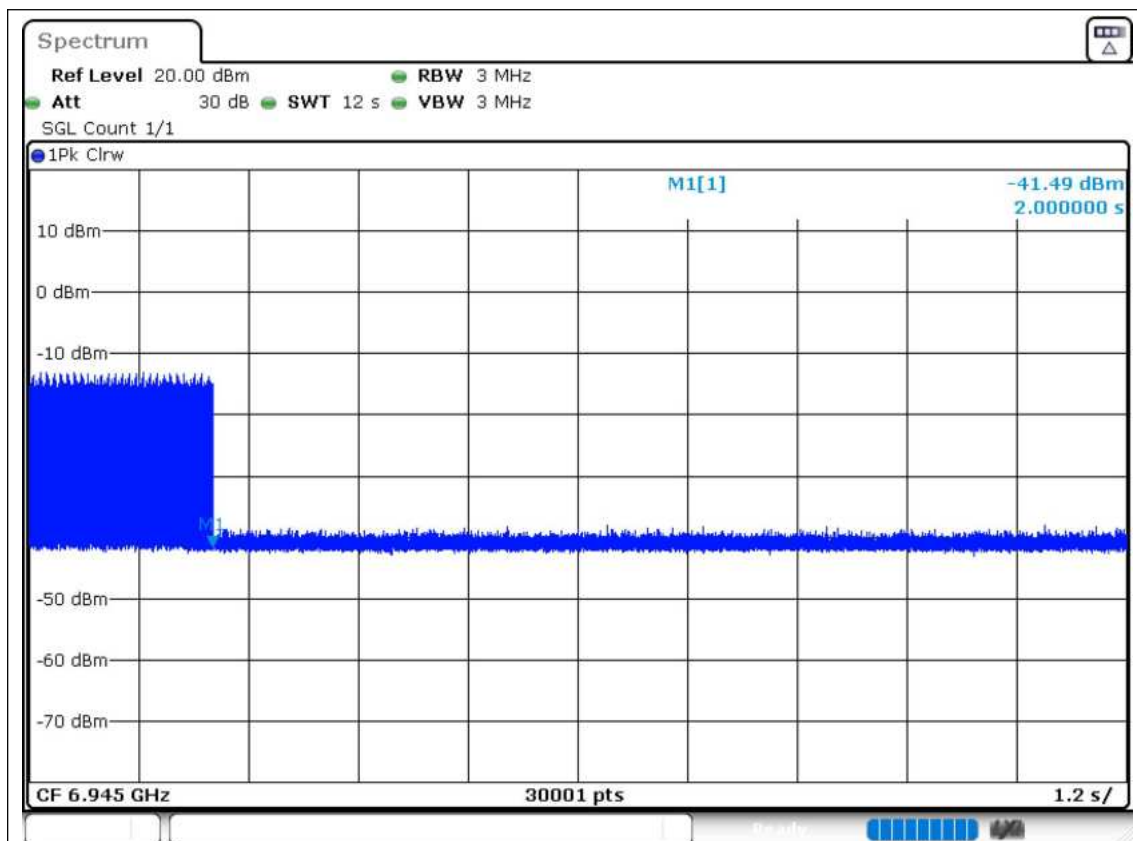
6945MHz_6945MHz_MIDDLE_1



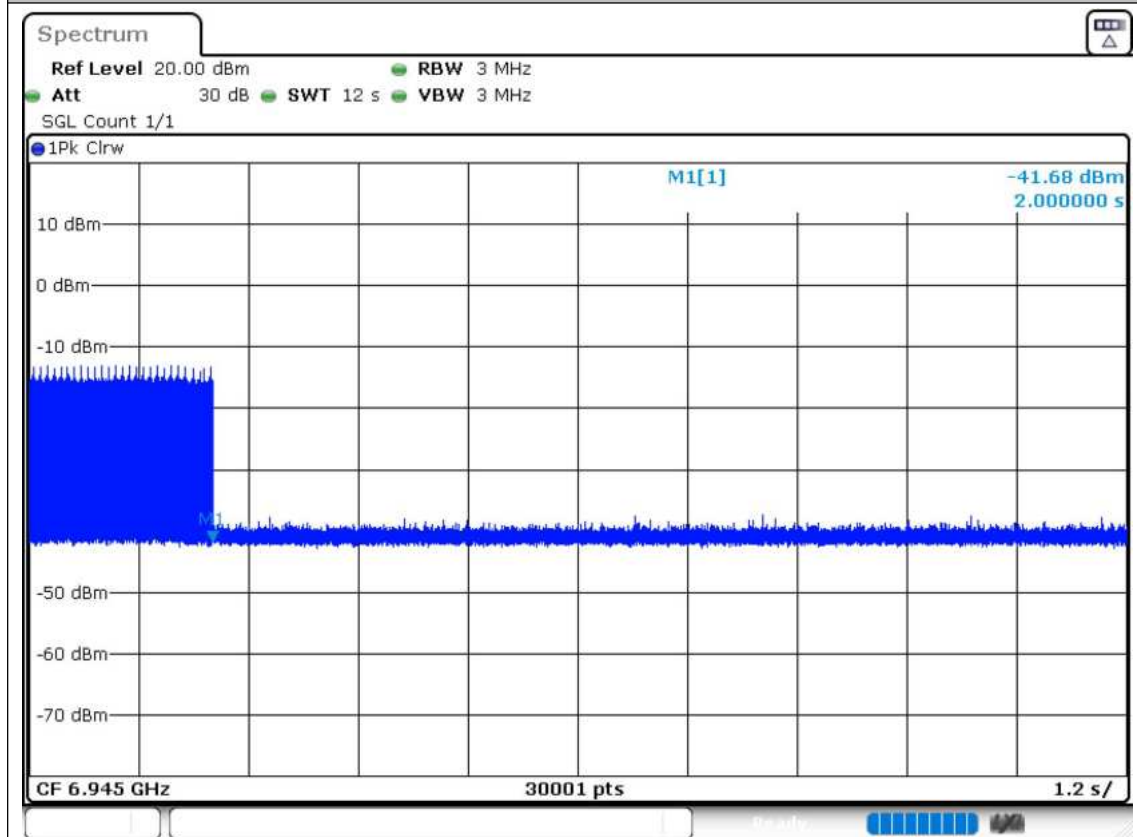
6945MHz_6945MHz_MIDDLE_2



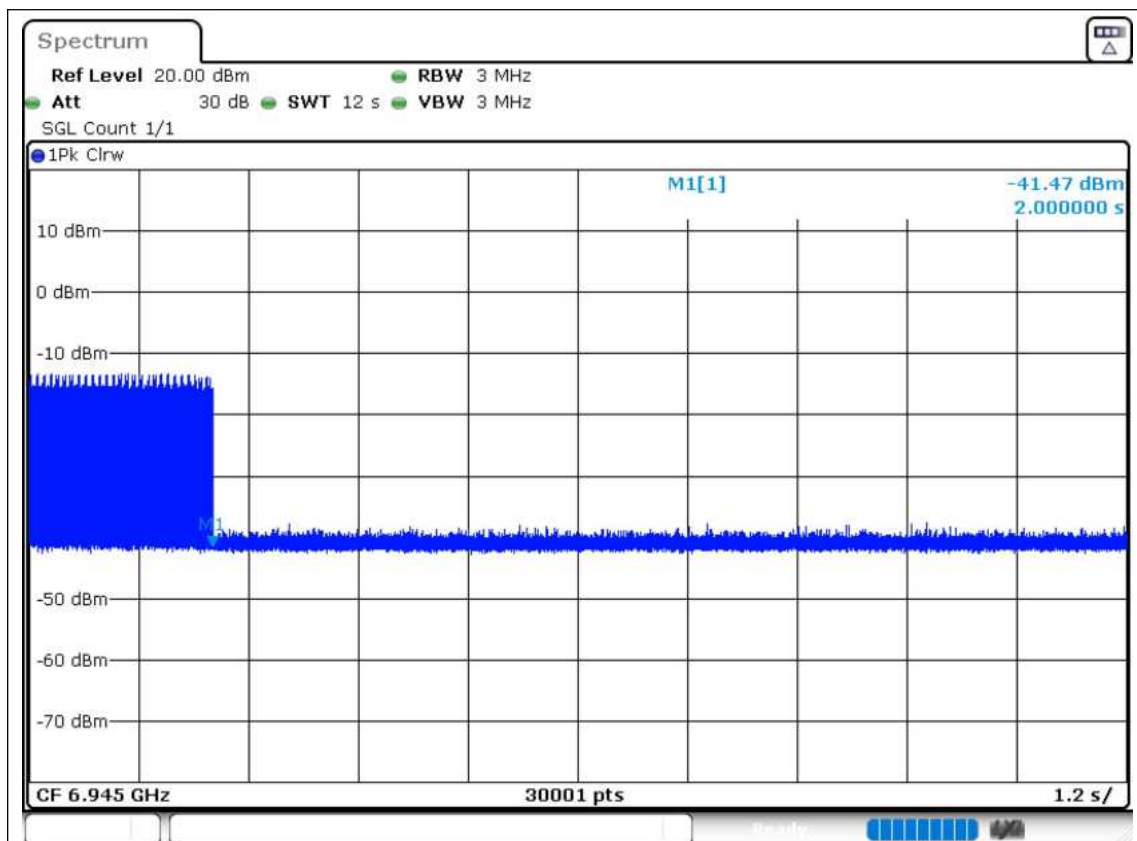
6945MHz_6945MHz_MIDDLE_3



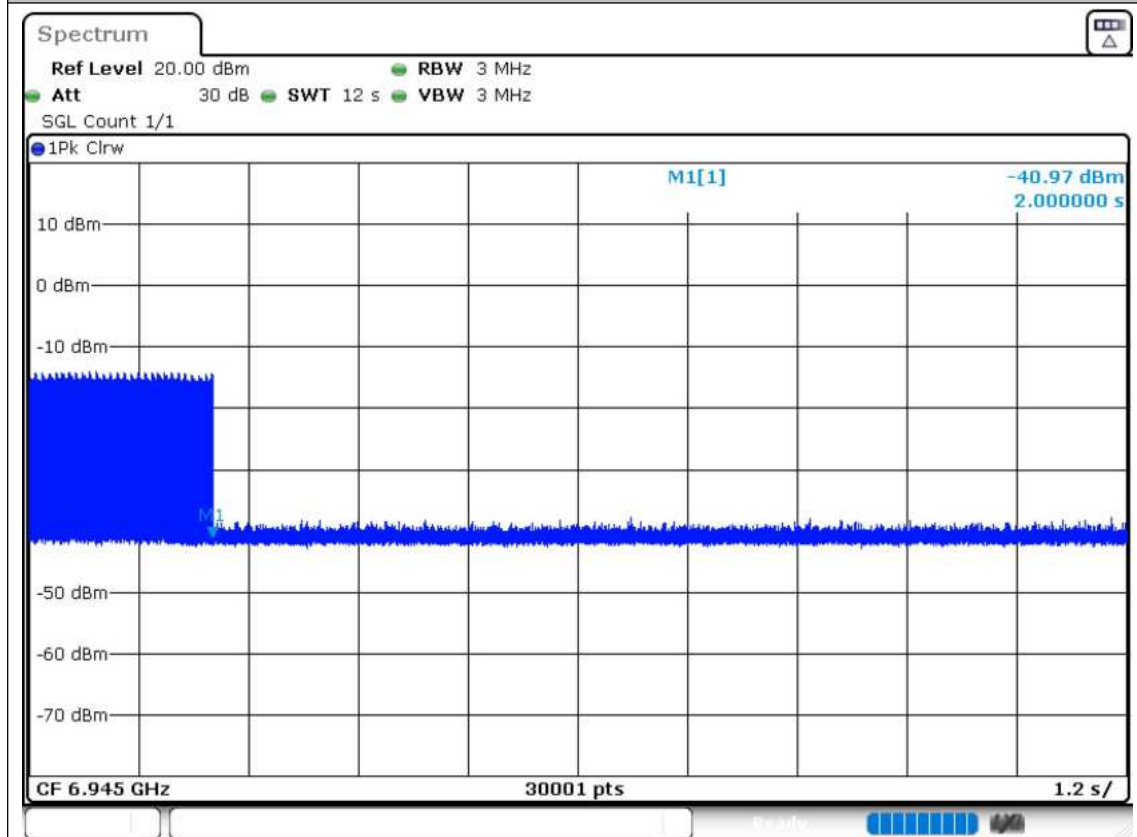
6945MHz_6945MHz_MIDDLE_4



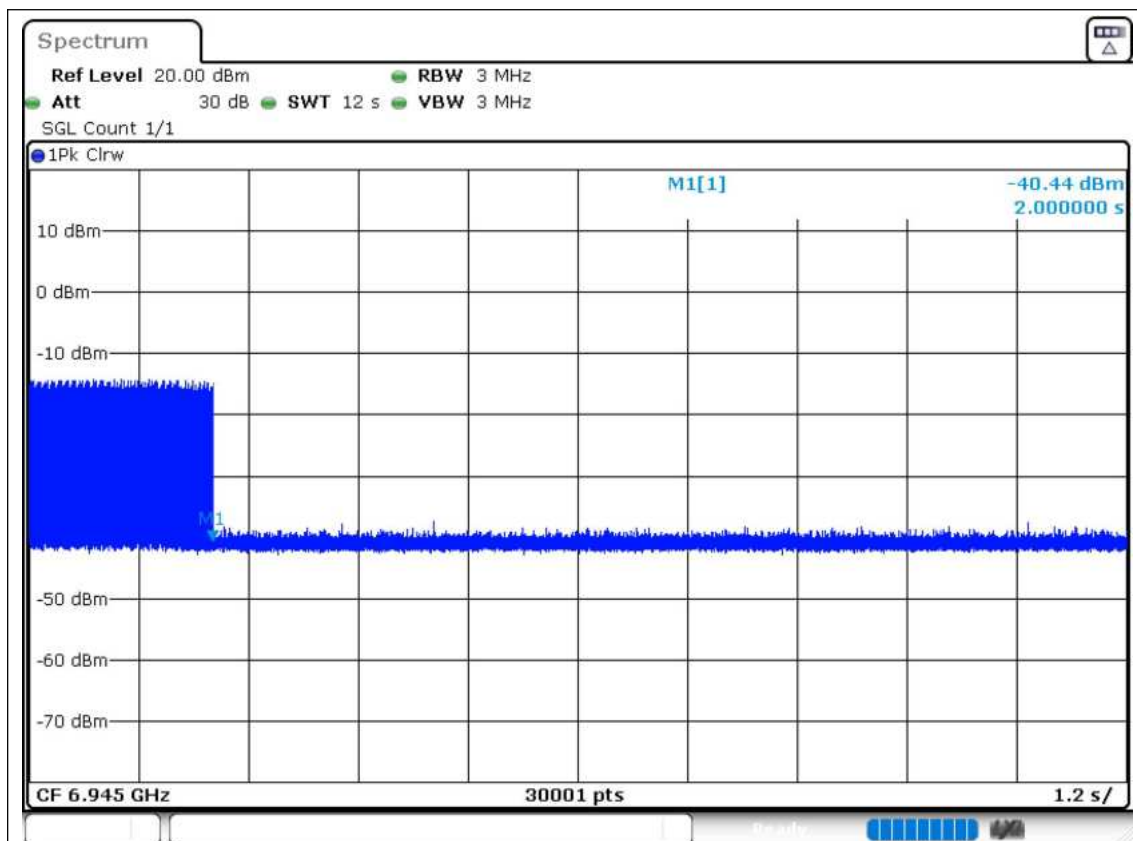
6945MHz_6945MHz_MIDDLE_5



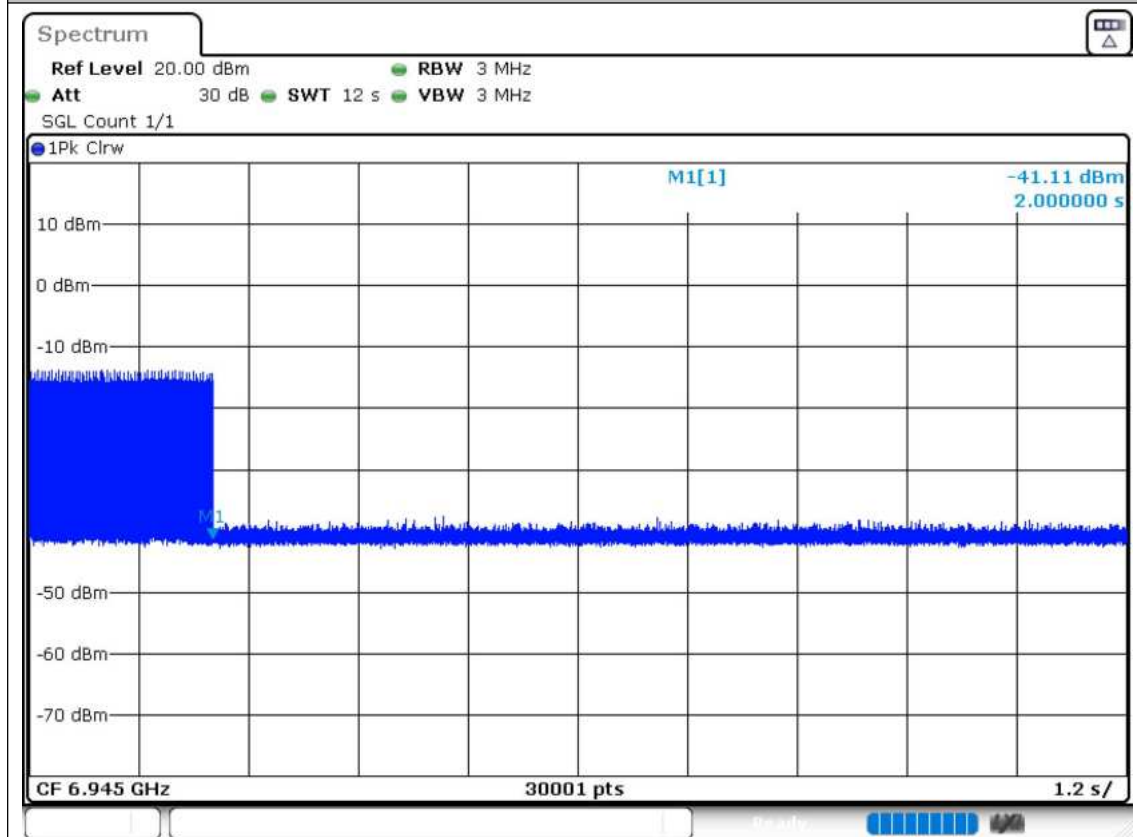
6945MHz_6945MHz_MIDDLE_6



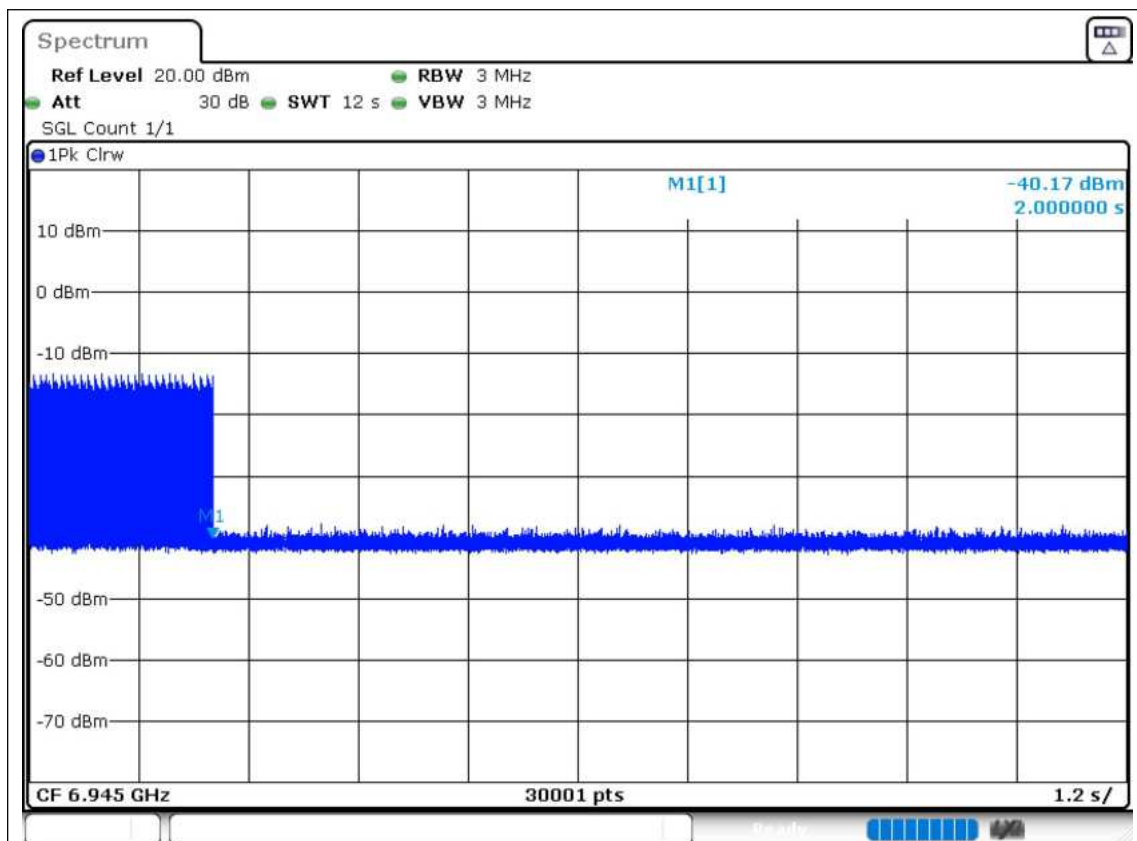
6945MHz_6945MHz_MIDDLE_7



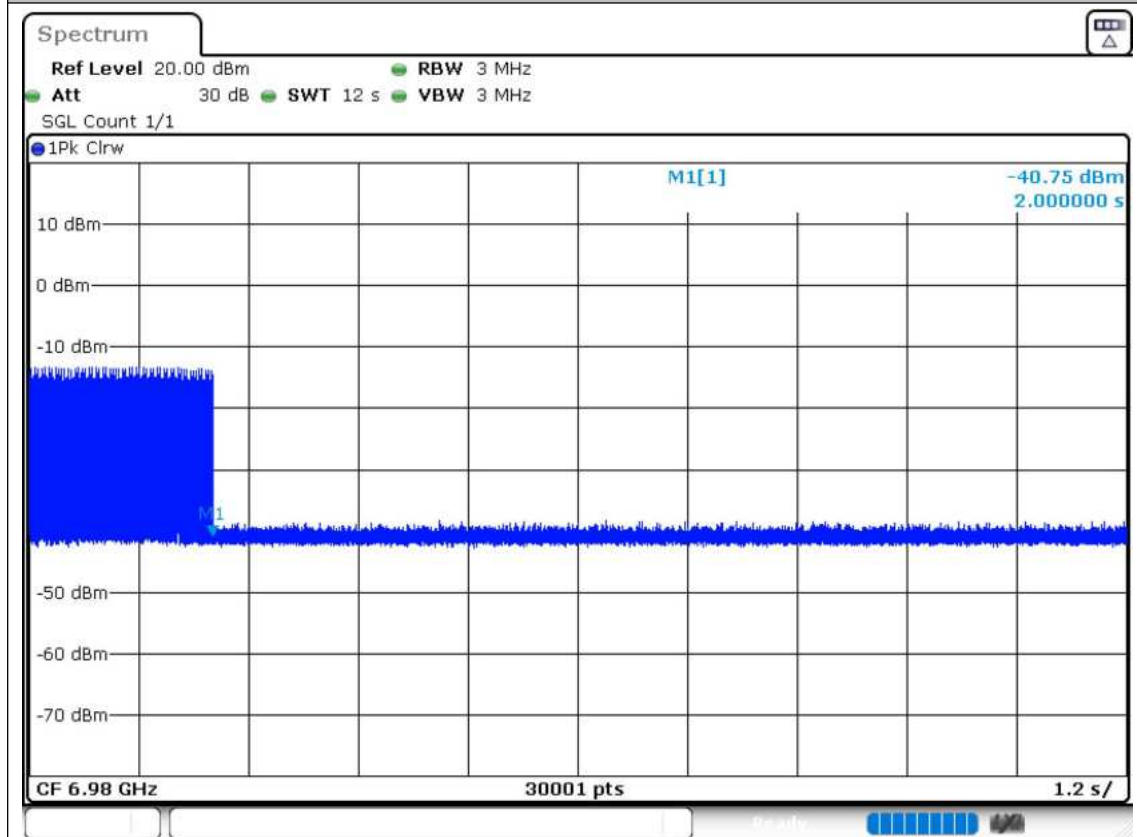
6945MHz_6945MHz_MIDDLE_8



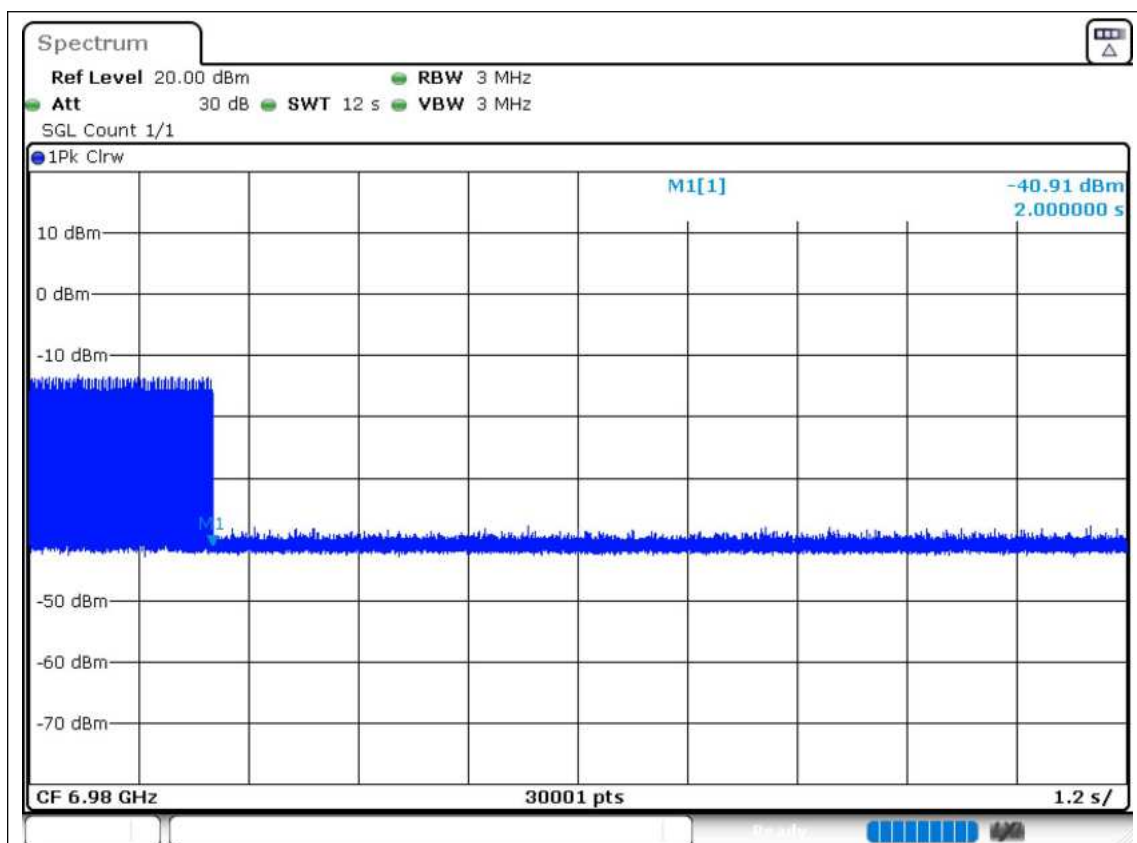
6945MHz_6945MHz_MIDDLE_9



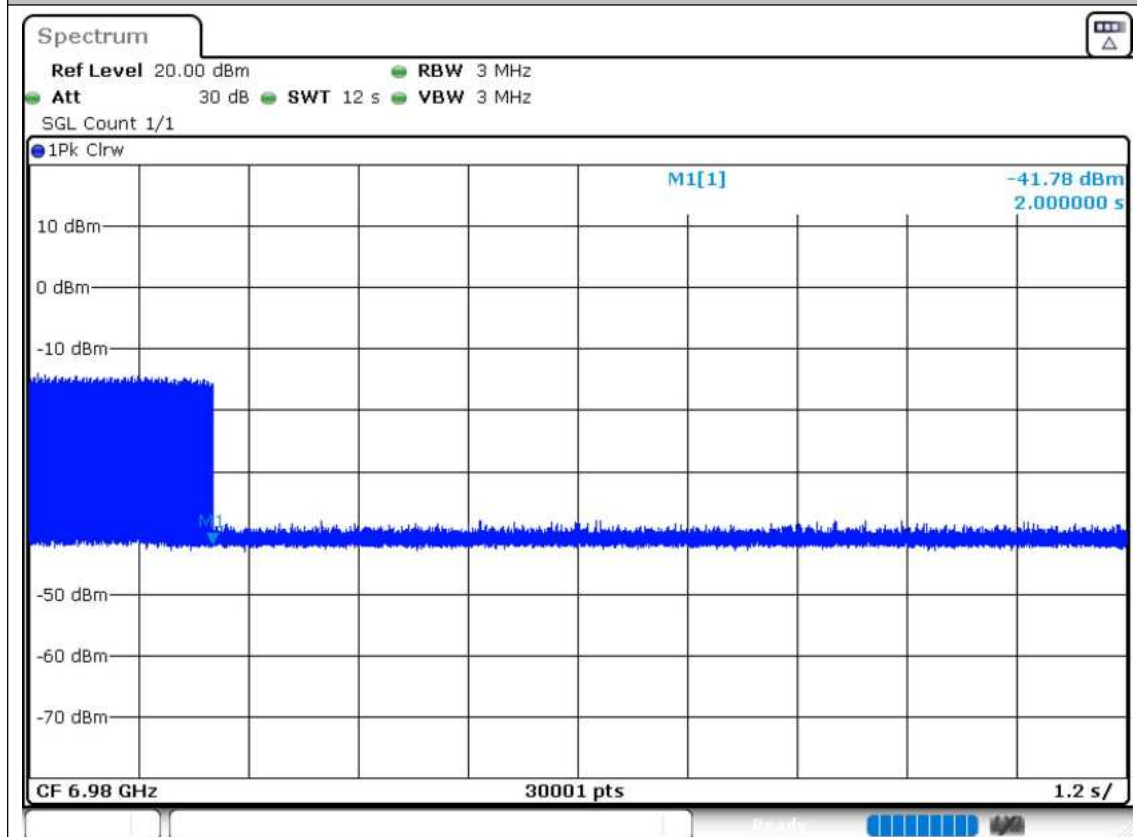
6945MHz_6945MHz_MIDDLE_10



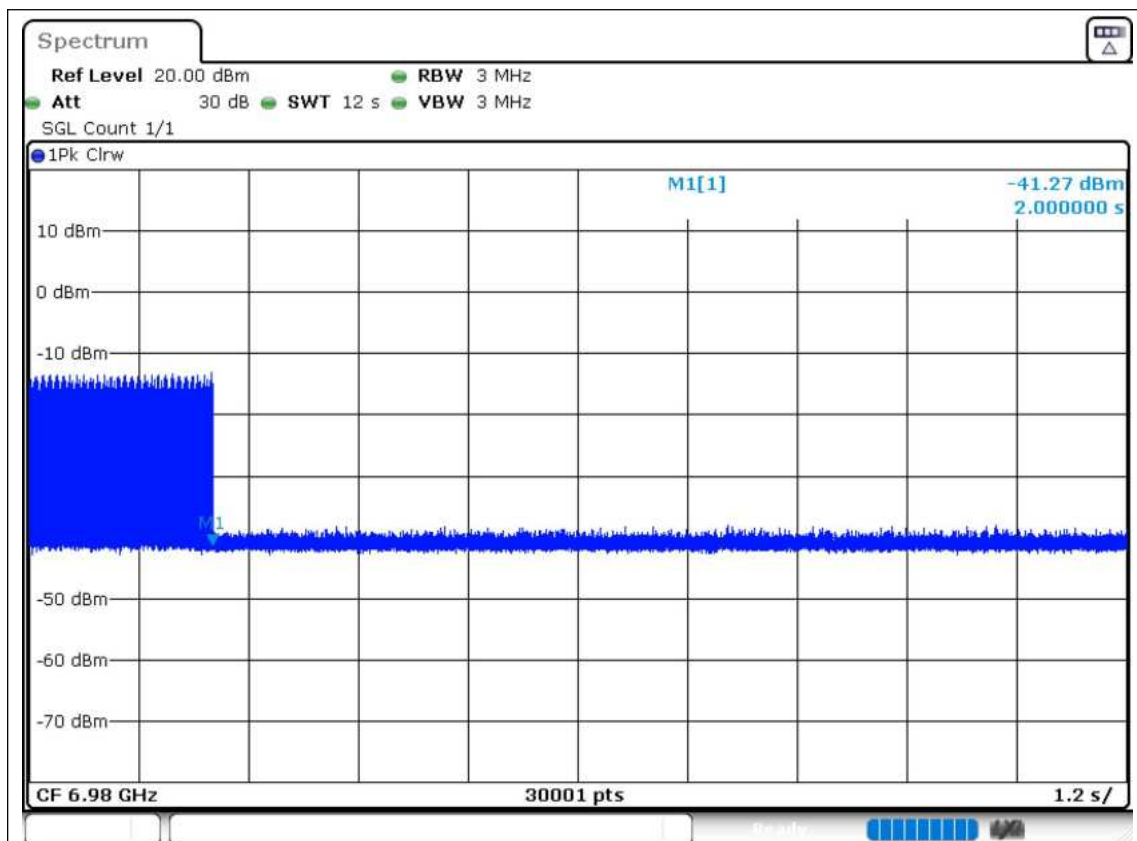
6945MHz_6980MHz_HIGH_1



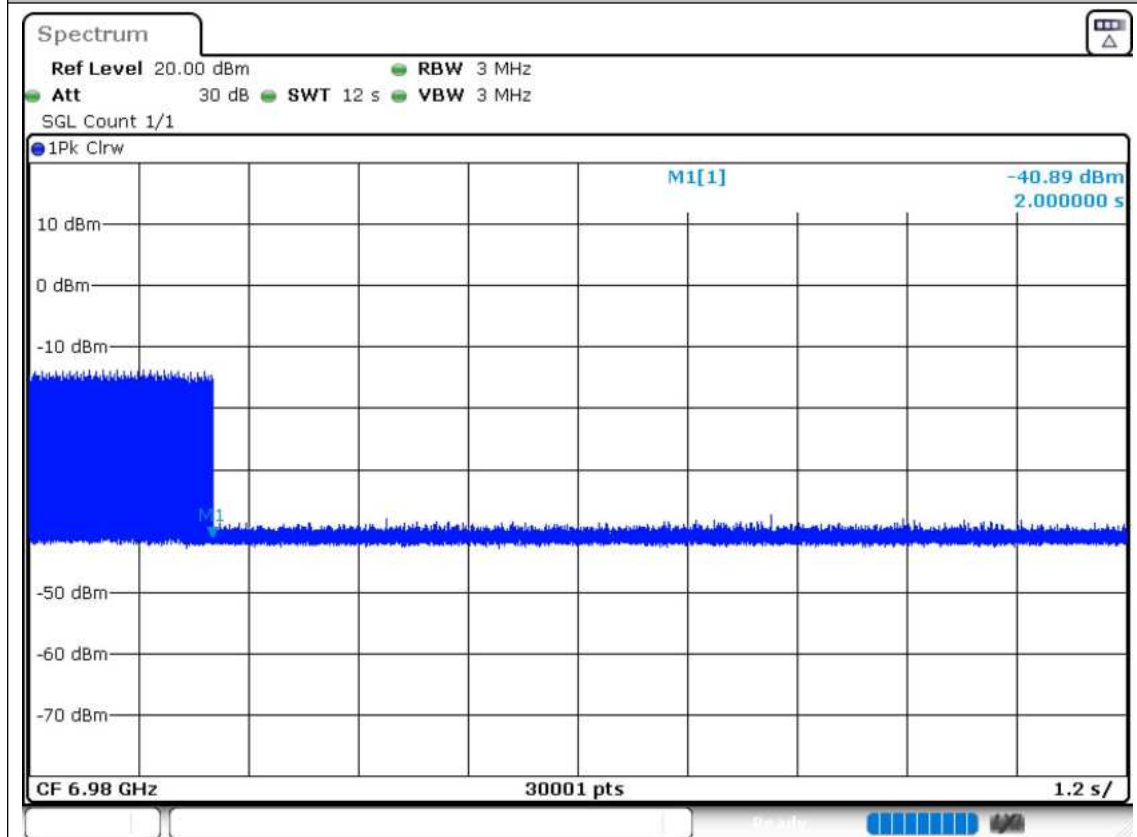
6945MHz_6980MHz_HIGH_2



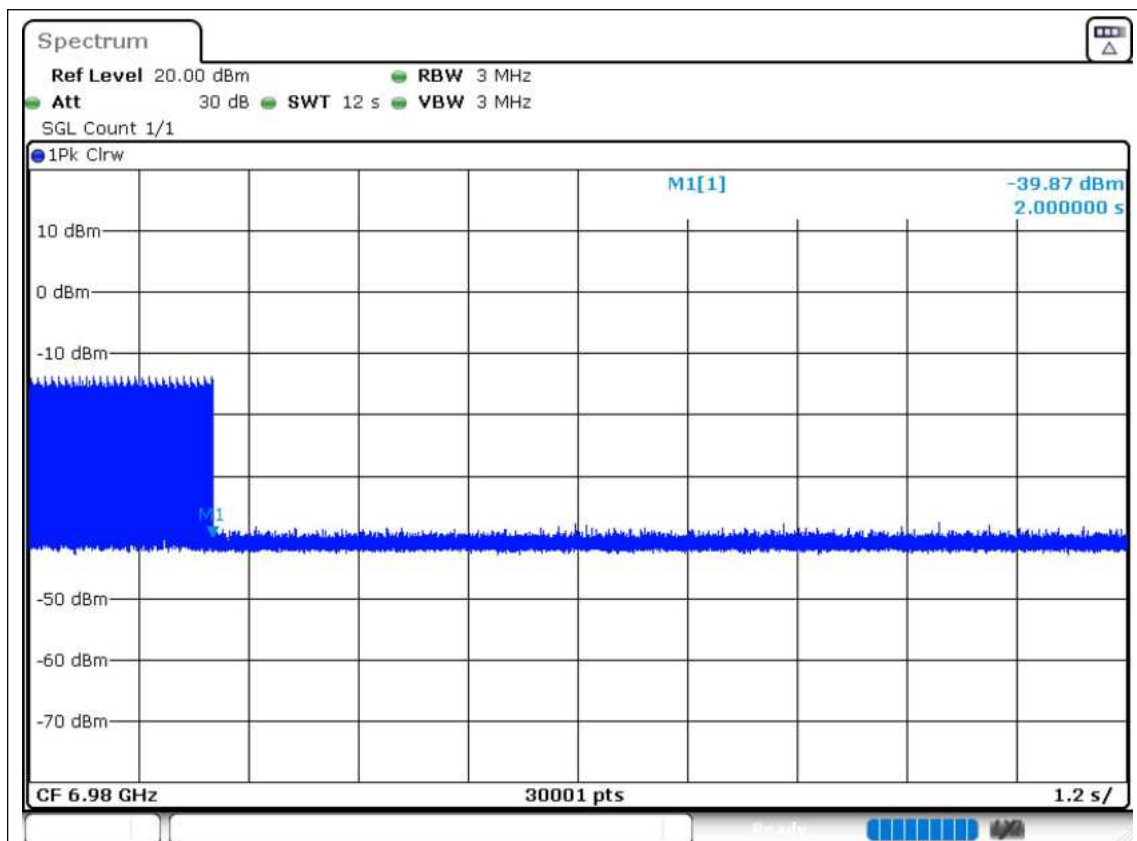
6945MHz_6980MHz_HIGH_3



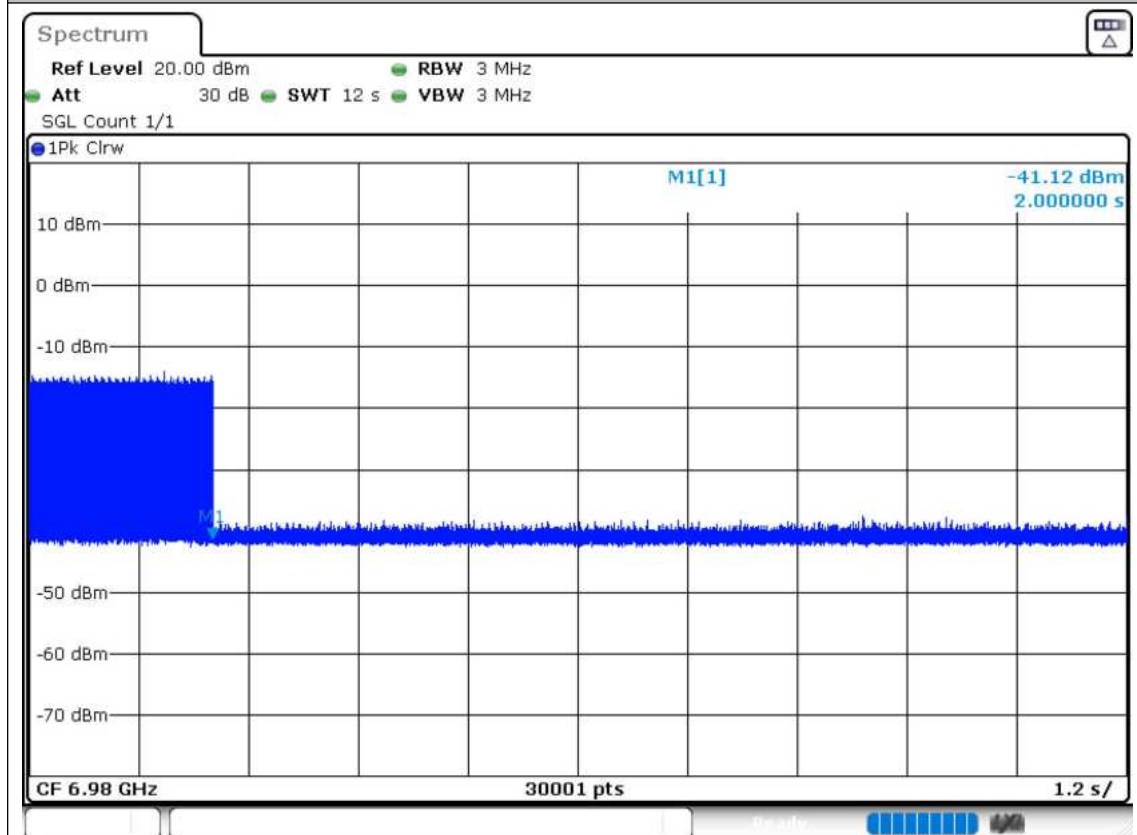
6945MHz_6980MHz_HIGH_4



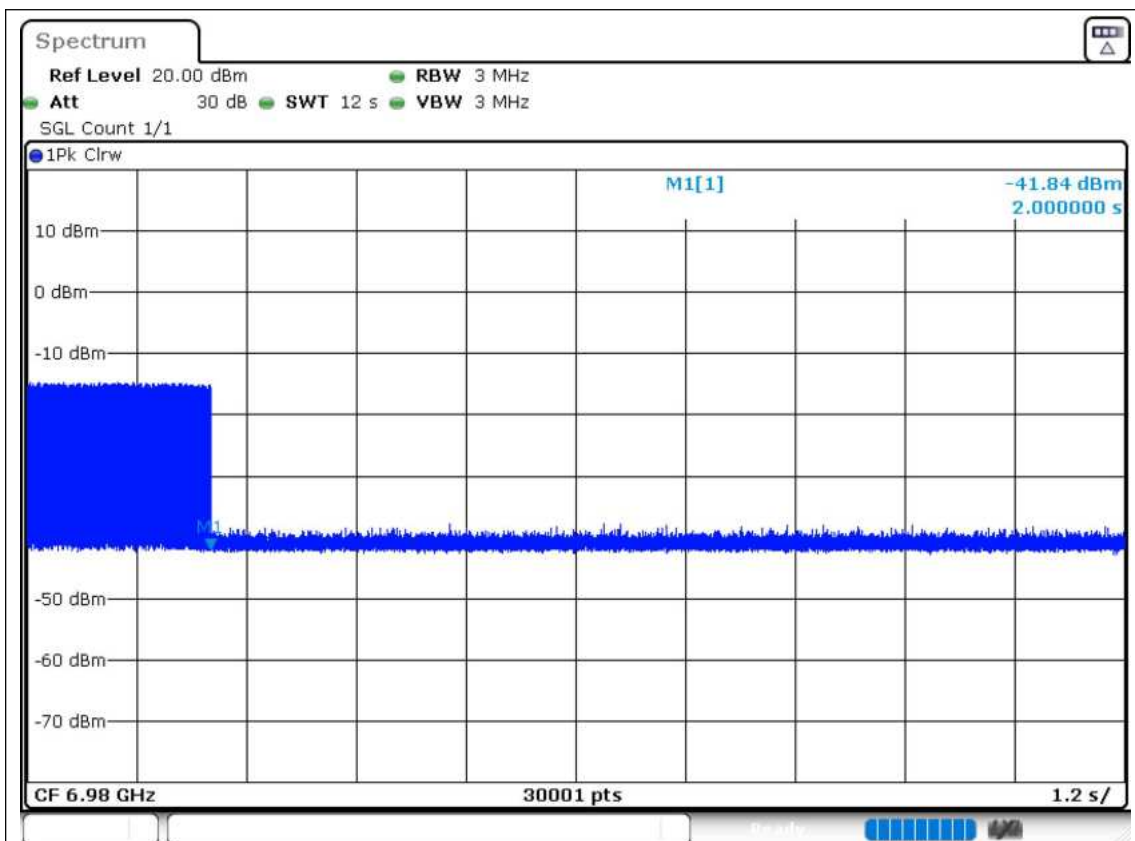
6945MHz_6980MHz_HIGH_5



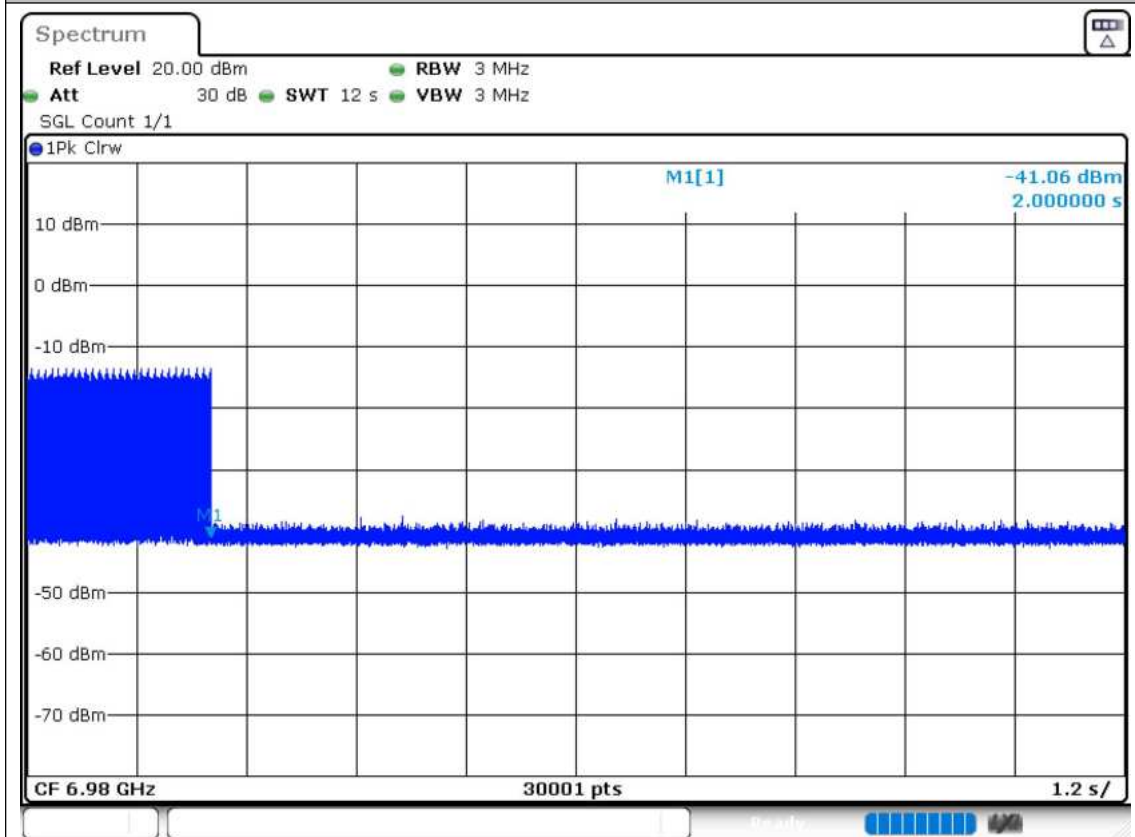
6945MHz_6980MHz_HIGH_6



6945MHz_6980MHz_HIGH_7



6945MHz_6980MHz_HIGH_8



6945MHz_6980MHz_HIGH_9

